

op get cope

HB. Westshelt, the second size from Notice as

Office of the President

Data Processing Division

June 27, 1980

### Dear IBM Customer:

Today IBM is announcing for selected products marketed by the Data Processing Division and the General Systems Division lease and rental charge increases of approximately 5% to 7% and purchase price increases of approximately 5%. In addition, the following product and service offerings are affected as well as others outlined in the Notice to IBM Customers:

IBM Maintenance Agreement prices including the Additional Monthly Maintenance Charge Rate are being increased approximately 5% to 10% on selected machine types. Maintenance charges for a number of machines are unaffected. Field Engineering Hourly Service rates and Field Installation Charges are being increased approximately 10%.

Hourly IBM Machine Service rates are being increased approximately 5% to 7%. Systems Engineering Services, selected data processing education courses and publication prices are being increased approximately 10%.

Monthly charges for certain Licensed Programs marketed by the General Systems Division are being increased approximately 10%.

The enclosed Notice to IBM Customers indicates the effective dates of the changes and the revised prices for the affected products and services.

Your IBM marketing representative is available to answer any questions you may have.

Sincerely,

C. Michael Armstrong

Enclosures



# CORRECTION TO NOTICE TO IBM CUSTOMERS DATED JUNE 27, 1980

The Price List Legends are missing on pages 21, 22, 30 (right side) and 31 (left side).

The Price List Legends are as follows for the pages indicated :

Page 21 (left side)	Page 21 (right side)	Page 22 (left side)	Page 22 (right side)	Page 30 (right side)	Page 31 (left side)
MACH MDL/ TVPE FEAT	MACH MDE/ TVPR PPAT	MACH MDL/ TYPE FEAT	MACH MDL/ TYPE PPAT	MACH MDI/ TYPF FF3m	MACH MOTA TYPE PEAT
* 3279 5782 * 3284 001	3525 5273 8338	## 3663 P03 ## 001	* 3705 G06 * G07	6405 5042 5943	* 8101 1604
* 002 * 003	* 3540 891	## 002 ## 003	* 508 * 901	5944 5945	* 1701 * 3220 * 3701
* 1066 * 3286 001 * 902	* R02 ** 3604 R02 * 001	## 1761 ## 1763 ## 4901	* H02 * H03 * H04	7671 7672 8713	* 3901 * 4520 * 4521
* 003 * 1066	* 002 ** 003	## 6226	* #05 * #06	6410 001 1045	* 4830 * 4835
* 3287 C01 * C02 * 001	## 00# ## 005 ## 006	## 3666 001 # 3669 001 ## 3683 001 ## 3684 001	* #07 * #08 * J01	1323 1471 1472	* 5200 * 5500 * 5501
* 012 * 011 * 012	## 3606 001	* 3704 A01	* J02 * J03	1473	* 5660 6555
* 5781 * 5782	## 3608 001 ## 002	* A02 * A03 * A04	* 304 * 801 * 802	3160 3245 4767	* 8130 #21 * 822
* 5783 * 8330 * 3288 002	## 3610 A01 ## A03	* 1541 * 1641	* K03 * K04	4947 5071	* 123
* 7990	* 001 * 002 * 003	* 1642 * 3500 * 4700 * 4201	* L01 * L02 * L03	5072 5853 585 <b>1</b>	* 1530 * 1550 * 1601
* 002 * 003	## 004 # 6900	<b>*</b> 4702	* 1541	5952 5953	* 1602 * 1603
* 004 * 1090 * 1130	* 6901 1# 6903 1# 6904	* 4703 * 4704 * 4709	* 1542 * 1543 * 1544	5854 5941 5942	* 1604 * 1710 * 1720
* 8010	## 3611 A02 # 001 # 002	* 4709 * 4711	* 1641 * 1642	5943 5944	* 3701 4655
* 8050 * 8149 * 8150	* 3612 A02 ** A03	* 4712 * 4713 * 4714	* 1643 * 1644 * 4651	5945 7671 7672	* 4830 * 4435 * 5200
* 8150 * 3310 A01 * A02	* 001 * 002	* 4715 * 4716	* 4701 * 4702	6422 (001 6425 001	* 5500 * 5501
* B01 * P02 * 3340 A02	* 003 * 6901 ## 6904	* 4717 * 4718 * 4719	* 4703 * 4704	4915 4918 6426 001	* 5660 6555
* B01 * B02	* 3614 001 * 902	* 4721 * 4731	* 4705 * 4706 * 4707	002 1035	* 8140 131 * 832
* C02 * 8150 3345 001	* 011 * 012 * 3322	* 4732 * 4741	* 4708 * 4709 * 4714	1036 1637	* A33 * A34
002	* 5566 * 6301	* 4742 * 4743 * 4751	* 4715 * 4716	4577 4578 5883	* A41 * A42 * A43
905 8100 * 3370 A01	* 6302 * 7820 * 7900	* 4752 * 4754	* 4717 * 4718	6123 6429 001	* A44 * A51
* A11 * B01	* 8001 ** 3615 001	* 4755 * 4761 * 4771	* 4719 * 4720 * 4721	4579 5742 6123	* 352 * 353 * 854
* B11	** 002 ** 3616 001	4782 4784	* 4722 * 4723	6123 6454 001 3511	* \$61 * \$62
* 1130 * 8150 ** 3410 001 ** 002	*	# 4785 # 4786 # 5000	* 4725 * 4726 * 4727	4414 5522 5995	* 763 * 864 * 771
** 003 ** 3211	## 012 ## 1301	* 5101 * 5102	* 4729 * 4731	6056 7775	* §77 * \$73
** 3411 001	** 3150 ** 3233 ** 3243	* 5103 * 6260 * 8002	* 4732 * 4741 * 4742	8648 6455 001 1285	* A74 * 751 * 752
** 002 ** 003 ** 3211 ** 6550	3245	* 3705 A01 * A02	* 4743 * 4751	3570 4412	* 961 * 962
** 7360 ** 7361	## 4750 ## 5500 ## 6301	* 801 * 802 * 803	* 4752 * 4754 * 4755	5893 7779 7411 001	* 871 * 872 * 1490
** 3420 003 ** 004	** 6302 ** 6501	* B04	* 4761 * 4781	7770 001 002	* 1506 * 1550
** 005 ** 006 ** 007	*	* C02 * C03 * C04	* 4782 * 4794 * 4795	003 1091 3540	* 1601 * 1602 * 1603
** 008 ** 3550	## 8201 * 3651 A25	* C05 * C06	* 4786 * 4791	4660 4663	* 1604 * 1701
** 6407 ** 6425 ** 6631	* A50 * A60 * A75	* D01 * D02 * D03	* 5000 * 5001 * 5002	4667 4668 4669	* 3220 * 3701 * 3750
* 3501 001 * 3508 801	* 825 * 850 * 860	* D04 * D05	* 6260 * 6261	4677 4679	* 3901 * 4545
* 3921 * 5450	* 875	* 507	* 8002	9726 9721 7772 003	* 4655 4830
* 6555 3505 801	* 175 * 1559 * 1560	* D08 * E01 * E02		4667 4668	* 4835 * 4911 * 5200
802 3921 5450	* 1560 * 1561 * 1564	* E03 * E04 * E05		4675 4676 * 8101 810	* 5500 * 5501 * 5660
6555 6777	* 1564 * 1570 * 1571	E06 E07		* 8101 A10 * A11 * A13	* 5660 6555 6566
8100 8101 8103	* 7680 * 8154	* E08 * F01		* A20 * A23	* 8775 001 * 002
8105 9107	## 3653 P01 ## 001 # 3657 001	* F02 * F03 * P04		* 1501 * 1501 * 1502	* 011 * 012 * 5500
* 3521 001 * 1501 * 1521	* 3659 001 * 002	* F05 * F06		* 1503 * 1504	* 5650 * 5651
3525 P01 P02	* 3661 001 * 002 * 1222	* F07 * F08 * G01		* 1505 * 1506 * 1507	* 8809 A01 * 801 * 002
P03 1421	* 3701 * 5501	* G02 * G03		* 1550 * 1601	* 003 * 4920
1533 5272	* 8111 ** 3663 P01	* G04 * G05		* 1602 * 1603	



# Notice to IBM Customers

**JUNE 27, 1980** 



International Business Machines Corporation
Data Processing Division, 1133 Westchester Ave., White Plains, NY 10604
General Systems Division, PO Box 2150, Atlanta, Georgia 30301

### **Notice to IBM Customers**

June 27, 1980

This notice announces price increases for selected data processing products and services marketed by the Data Processing Division and the General Systems Division of IBM.

The price changes for these products and services are summarized as follows (rounding of some prices may cause variation in percentages stated):

- Monthly lease/rental charges for machines, including model conversions, features and RPQs are being increased approximately five percent to seven percent for selected machines.
- Purchase prices are being increased approximately five percent on selected machines including model conversions, features and RPQs.
- Minimum Monthly Maintenance Charges, Additional Monthly Maintenance Charge Rates, and Monthly Use Charge Rates for selected machines, features and RPQs are being increased approximately five percent to ten percent.
- Field Engineering/Customer Engineering Hourly (per call) Services are being increased approximately ten percent.
- Field Installation Charges are being increased approximately ten percent for selected products.
- Single Use Charges are being increased approximately five percent on selected machines including features and RPQs.
- Hourly IBM Machine Service rates are being increased approximately five percent to seven percent.
- Systems Engineering Sevices rates are being increased approximately ten percent.
- Education fees are being increased approximately ten percent for certain customer education courses and Independent Study Programs.
- DP publications prices are being increased approximately ten percent.
- Charges for some licensed programs marketed by the General Systems Division are being increased approximately ten percent.
- Pilot Test Plan Unit Charges for some products are being increased approximately five percent.
- Motor Generator Set prices are being increased approximately five percent.

In accordance with the applicable IBM agreements, amendments and/or supplements, the effective dates of the price adjustments are as follows:

Agreement for IBM Machine Service: New monthly availability charges (MAC) and single use charges will be effective October 1, 1980.

Agreement for Lease or Rental of IBM Machines (LRA): New monthly rental charges (MRC), single use charges and monthly use plan charge rates under LRA will be effective October 1, 1980. The new monthly lease charges (MLC) will be effective October 1, 1980, up to the current applicable upper limits, and any excess will be effective on the next anniversary date. Additional Monthly Maintenance Charge Rate increases are effective October 1, 1980.

Fixed Term Plan (FTP), Term Lease Plan (TLP), Alternative Term Plan (ATP), and Term Availability Plan (TAP): The new monthly charges will be effective October 1, 1980, up to the current applicable upper limits, and any excess will be effective on the next anniversary date.

State and Local Government Customers: Those state and local customers whose fiscal year begins July 1, 1980, will not be affected by increases to products and services covered by fiscal year price protection amendments until July 1, 1981. For other state and local customers, the new monthly charges for lease and rental machines, IBM Maintenance Agreement service and programs will be effective October 1, 1980, or at the beginning of the customer's next fiscal year, whichever is later.

State and Local Government Lease Plan (SLGLP): The new monthly charges will not apply until the first anniversary date, October 1, 1980, or the beginning of the customer's next fiscal year after July 1, 1980, whichever is later for:

- Existing contract periods with a commencement date that precedes June 27, 1980.
- An on-order machine, model upgrade, or feature addition when the SLGLP Supplement signed by the customer was accepted by IBM on or before June 26, 1980, and shipment is scheduled on or before September 27, 1980.

In all other cases, the new monthly charges will be effective on October 1, 1980, or the beginning of the customer's next fiscal year, whichever is later.

### **Monthly Use Plan**

- Amendment to Agreement for IBM Machine Service Monthly Use Plan: The new Monthly Use Charge Rates will be effective October 1, 1980.
- Amendment to IBM Maintenance Agreement Monthly Use Plan: The new Basic Monthly Maintenance Charges and Additional Monthly Maintenance Charge Rates will be effective October 1, 1980.

Purchase of IBM Machines: New purchase prices for all machines, model conversions, features and RPQs are effective June 27, 1980, except as noted below:

- The old price applies when the Agreement for Purchase of IBM Machines, Agreement for Purchase
  of IBM Series/1 Machines and their respective Amendments and Supplements, if applicable, for
  on-order equipment were signed by the customer and accepted by IBM on or before June 26,
  1980, and the on-order equipment will be shipped on or before September 27, 1980.
- Orders (supplements) for all model conversions, features and RPQs for field installation, accepted by IBM on or before June 26, 1980, and shipped on or before September 27, 1980, will be invoiced at the old price.

Motor Generator Sets: The increased purchase prices for motor generator sets are effective June 27, 1980, except that the old purchase prices will apply to on-order motor generator sets through their scheduled shipment date if an Agreement for Purchase of Non-IBM Equipment has been signed by the customer and accepted by IBM on or before June 26, 1980.

Pilot Test Plans: The new Contract Period Unit Charge and Extension Unit Charge will not apply to contract periods or contract period extensions whose commencement date is on or before July 31, 1980. For contract period or contract period extensions that commence on or after August 1, 1980, the new monthly charges shall be in effect.

**IBM Maintenance Agreement:** The increased Minimum Monthly Maintenance Charges, Repair Center Service Charges and Deferred Central Facility Maintenance Charges, will be effective October 1, 1980.

Field Engineering/Customer Engineering Hourly (Per Call) Service: The new rates for Field Engineering/Customer Engineering Hourly (per call) Services are effective June 27, 1980.

Systems Engineering Services: New hourly rates for Systems Engineering Services will be effective October 1, 1980, for Agreements for Systems Engineering Services signed by the customer and accepted by IBM on or before June 26, 1980. Otherwise, the new rates for Systems Engineering Services are effective June 27, 1980. Existing GSD Systems Engineering Services Fixed Price Agreements will be invoiced in accordance with the terms and conditions of the agreements.

Licensed Programs: The new monthly charges for licensed programs will be effective October 1, 1980.

**Data Processing Education:** New prices will be effective for affected courses which commence on or after October 1, 1980. New prices for Independent Study Programs will also be effective October 1, 1980.

Hourly IBM Machine Service: The new hourly rates for IBM Machine Service will be effective October 1, 1980.

Field Installation Charges: The new Field Installation Charges for applicable model conversions and features are effective June 27, 1980. Field Installation Charges for orders which have been accepted by IBM on or before June 26, 1980, and are shipped on or before September 27, 1980, will be invoiced at the old price.

DP Publications: The new prices for DP publications are effective June 27, 1980.

New RPQ rental and lease monthly charges, purchase prices and RPQ Minimum Monthly Maintenance Charges not included in this notice may be obtained from your IBM marketing representative.

Should you require additional information, please contact your IBM marketing representative.

### CONTENTS

	Page
Deferred Central Facility Maintenance Charges	2
Hourly Machine Rates	2
Repair Center Maintenance Charges	2
Standard Test System Hourly IBM Machine Service Rates	2
FE CE/GS CE Per Call Rates	2
SE Rates/GS Workshops	2
Machines - Rental (MAC/MRC), Purchase, Minimum Monthly Maintenance	_
Charges (MMMC)/Additional Monthly Maintenance Charge Rates	
(AMMCR) and Field Installation Charges	3
Appendix A - Fixed Term Plan/Monthly Lease Charges (FTP/MLC)	32
Appendix B - Monthly Lease Charges (MLC) - 2 yrs	33
Appendix C - Term Availability Plan/Monthly Lease Charges (TAP/MLC)	37
Appendix D - Alternate Term Plan/Monthly Lease Charges (ATP/MLC)	39
Appendix E - Term Lease Plan/Monthly Lease Charges (TLP/MLC)	40
Monthly Use Plan Machines	42
DPD Model Conversions	43
GSD Model Conversions New Prices	46
Pilot Test Plan Charges	52
GSD Licensed Programs	53
DPD Education Courses	54
GSD Education Courses	55

### PRICE LIST LEGEND

NC	=	No Charge
PO	=	Plant Installation Only
PC	=	Per Call Rate Applies
FIC	=	Field Installation Charge
TM	=	Time and Material Basis
U	=	Basic Monthly Maintenance Charge
#	=	Single Use Charge
*	=	Monthly Lease Charge Applies
		2 Year - See Appendix B (page 33)
**	=	Fixed Term Plan/Monthly Lease Charge Applies - See
		Appendix A (page 32)
***	=	Term Availability Plan/Monthly Lease Charge - See
		Appendix C (page 37)
##	=	Alternate Term Plan/Monthly Lease Charge Applies
		5 Year - See Appendix D (page 39)
###	=	Term Lease Plan/Monthly Lease Charge Applies
		4 Year - See Appendix E (page 40)

	Machine Types	PRICE LIST NOTES
(1)	557	FIC applies to any one stacker. If two or more stackers are installed at the same time, total FIC is \$178 (old), \$195 (new).
(2)	1203	FIC for feature code 1012 is \$187 if FC 8020 is already installed. FIC for feature code 8020 is \$242 if FC 1012 is already installed.
(3)	1442	FIC for Models 1 and 2 is \$54 (old), \$59 (new) for Model 4 is \$46 (old), \$50 (new) for Model N2 is \$190 (old), \$209 (new).
(4)	2020	Plant installation only for 2020 Submodels 1 and 2.
(5)	2520	FIC for Model B1 is \$155 (old), \$170 (new) for Models B2 and B3 is \$92 (old), \$101 (new).
(6)	2701	FIC from conversion from FC 7697 to FC 7698 is \$127 (old), \$139 (new).
(7)	2703	When Full Transparency (FC 9100) is specified add \$189 (old), \$207 (new).
(8)	2870	FIC for 1095 is \$1,201 for machine serial numbers 60,000 to 69,999, FIC for 1095 is \$163 for machine serial numbers 70,000 to 79,999.

		HOURLY MACHINE RATE	<u>s</u>			_	REPAIR C	ENTER MAINT	ENANCE			
Туре	Model	Regular Hours	Off Hours	mypp	MOD		C/MRC		2 YR		MMM	
1131	2D 3C	Old New \$ 28	Old New \$23 \$24 19 20	TYPE 3604	MOD 001	OLD \$ 62	NEW \$ 62	OLD \$ 52	<u>NEW</u> \$ 52		OLD \$ 7.00	<u>NEW</u> \$ 7.50
1801	3D 2D	34 36 52 55	29 31 42 44		002	67	67	57	57		7.00	7.50
1802 1803	2D 2CB 2E	40 42 49 52 34 36	36 38 40 42 27 28					5	/MLC YR NEW		OLD MM	MC NEW
2020	DC5 E05	34 36 37 39	27 28 32 34	3604	005			OLD \$ 59	\$ 59		\$ 8.00	\$ 8.50
5010 5340	E64 A15 A24	29 31 26 27 21 22	25 26 23 24 18 19		006 A02			69 57	69 57		8.00 7.00	8.50 7.50
	A25 A33	27 28 22 23	24 25 18 19			DECEDO	ED CENTRA	L FACILITY	MAINTENAN	ICE		
	A34 A35 B14	28 29 21 22	25 <b>26</b> 17 18			MAC/			2 YR	· ·	MM	мс
	B15 B24 B25	26 27 22 23 27 28	23 24 18 19 24 25	TYPE	MOD	OLD	NEW	OLD	NEW		OLD	NEW
	B33 B34	22 23 23 24	19 20 19 20	3277	001 002	\$ 78 111	\$ 81 116	\$ 66 94	\$ 69 98		\$ 9.00 17.00	\$ 9.00 17.00
	B35 C14 C15	29 31 21 22 27 28	25 26 18 19 24 25	3278	001 002	61 65	64 67	5 2 5 5	54 57		11.00 11.50	11.00 11.50
	C23 C24	21 22 23 24	17 18 19 20		003 004	77 78	80 82	65 66	68 69		13.00 13.50	13.00 13.50
	C25 C33 C34	28 29 23 24 25 26	25 26 19 20 22 23	7270	005	92 107	96 112	78 91	81 95		15.50 21.00	15.50
	C35 D13	29 31 21 22	26 27 18 19	3279	A02 B02 A03	118 118	123 123	100 100	104 104		23.50	25.00 23.50
	D14 D15 D23	23 24 28 29 22 23	19 20 25 26 19 20		B03	129	134	109	113		24.50	26.00
	D24 D25	25 26 29 31	22 23 26 27						/MLC YR NEW		OLD MM	MC NEW
	D32 D33 D34	21 22 25 26 26 27	17 18 23 24 23 24	3604	006			\$ 71	\$ 71		\$ 10.00	
	D35 F13 E14	32 34 23 24 25 26	27 28 19 20 23 24	3653	001			135	135		16.00	
	E15 E23	30 32 25 26	26 27 22 23		P01			149	149		19.50	21.00
	E24 E25 E31	26 27 31 33 21 22	23 24 27 28 18 19				FE	CE/GS CE				
	E32 E33	22 23 27 28	19 20 24 25				Per	Call Rates	;			
5412	E34 E35 B16	28 29 32 34 26 27 31 33	25 26 28 29 23 24		RE	GULAR HOU	RS		_			
	B17 B18	31 33 34 36 37 39	26 27 28 29 32 34					OLD			NEW	
5415	C19 C20 A17	40 42 32 34	35 37 25 26		C1	ass 1		\$ 61		\$	67	
	A18 A19 A20	37 39 41 43 62 66	32 34 35 37 40 42		C1	ass 2		77			84	
	817 818	32 34 37 39	25 26 32 34			ass 3		83			91	
	B19 B20 D21	41 43 50 53 89 95	35 37 40 42 75 80		DF	Programm Programmi	ing Servi ng Assist	ce/ 89 ance			97	
	D22 D23	62 66 67 71 87 93	52 55 58 62 75 80		OI	ITSIDE REC	GULAR HOUR	s				
	D24 D25	102 109	90 96								NEW	
	STANDARD	TEST SYSTEM HOURLY			C	lass 1		<u>OLD</u> \$ 71		\$	78	
SYSTEM	TVDE	OLD RATE	NEW RATE			lass 2		89			97	
3115	TITE.	\$ 117	\$ 122		C	lass 3		96			105	
3125		156	163		DI	Programm:	Service/ ing Assist	102			112	
3135		216	226			rrogram						
3138		221	232				SI	RATES/GS	WORKSHOPS	_	NEW	
3145		356	373		n'	P SES		OLD \$ 66		\$	72	
3148 3158		306 679	321 712			S SES		57			62	
3168		1,065	1,118					50			64	
3031		562	590		G	S Worksho	ps	59			34	
3032		902	947									
3033		1,168	1,226									
8130		32	33									
8140		39	40									
4331 4341		65 202	68 212									
7371		505										

INSTALLATION	38	36.00 129.00 70.00 94.00	72.00	22.00 P0	75.00 94.00 118.00	316.00	89.00 321.00 24.00	71.00	441.00	104.00 19.00 171.00 30.00	171.00	200	261.00 36.00	441.00 326.00 255.00 255.00	94.00 171.00 255.00 255.00	00.09	441.00 94.00	PD P	PO PO 19.00 171.00	30.00 441.00 104.00	P0 P	04	2 <u>2</u>
	9 070	33.00 118.00 64.00 86.00	00.99	20.00 P0	69.00 86.00 108.00	288.00	81.00 P0 292.00 22.00	65.00	401.00	95.00 18.00 18.00 156.00 28.00	156.00 95.00 95.00 86.00	0 0 0	P0 238.00 33.00	401.00 297.00 232.00	86.00 156.00 232.00 232.00	55.00 55.00	401.00 86.00	00.56 04 04 04	P0 P0 P0 18.00	401.00	900 600 600 600 600 600 600 600 600 600	0	00
ICR	z	3.00	3.50	30.00 43.50	37.50 .50 4.50 2.25	3.50 2.00 67.00 70.00	15.50 12.00 12.00	17.00	96.90	2.00 1.50 2.50 NC	31.00 20.50 1.25 1.25 2.00	8.50 8.50		19.4.0 19.50 19.50 19.50	5.00 5.00 5.00 5.00	151.00 1.50 4.00 NC			7.00 9.00 9.00 9.50	119.00 103.00 9.00 2.00	7.50	221-00 206-00 195-00 6-50	10.00
MMMC/AMMCR	010 <b>\$</b>	3.00	3.50	30.00 40.50	37.50 .50 4.50 2.25	3.50 2.00 63.00 65.50	3.00 11.00 11.50	15.50	20000	2.00 1.50 1.50 2.50	41.00 29.50 19.00 1.25 2.00	8 8 8 9	2.500	19-00	4.00 2.50 5.00 19.00	138.00 1.50 4.00 NC	87.50 74.50 11.50 10.00 2.00	00.6 00.6 00.6 00.6 00.7	7.00 9.00 9.00 1.50	119.00 103.00 9.00 2.00	5.50 5.50 5.50 5.50 5.50 5.50	221.00 206.00 195.00 6.50	10.00
	NEW \$	82.00 79.00 132.00 165.00	344.00	1,000.00	1,235.00 99.00 252.00 165.00	649.00 720.00 2,165.00 2,290.00	187.00 638.00 500.00 158.00	4,050.00 768.00 5,145.00	326.00 1,000.00 264.00	152.00 117.00 117.00 176.00	2,970.00 2,950.00 2,275.00 648.00 264.00	676.00 730.00 730.00	1,410.00	2,275.00 784.00 784.00	411.00 960.00 1,410.00 2,350.00	11,430.00 1,845.00 470.00 187.00	7,715.00 7,580.00 1,710.00 1,000.00	352.00 352.00 352.00 352.00	326.00 352.00 352.00 352.00 117.00 176.00	6.00 13.530.00 12.940.00 1.000.00	352.00 352.00 352.00 352.00 352.00	21,280.00 18,970.00 16,760.00 1,355.00	2,735.00
PURCHASI	010	79.00 76.00 126.00 158.00	328.00 983.00	164.00 953.00				4,050.00 768.00 4,900.00	311.00 311.00 955.00 252.00	145.00 112.00 112.00 168.00	2,830,00 2,810,00 2,170,00 618,00 618,00 252,00	6 96 00 00 6 96 00 00 00 00 00 00 00 00 00 00 00 00 00	1,345.00	2,170,00 747,00				336.00 336.00 336.00 311.00			336.00 336.00 336.00 336.00 336.00		88
C/HRC1																					250000000000000000000000000000000000000		
BENTAL IMA	0.0	3.00 2.00 5.00 10.00	10.00 38.00	38.00	63.00 8.00 5.00	26.00 26.00 113.00	26.00	19.00 95.00 22.00 138.00	10.00	2.50 2.50 2.50 8.00	74.00 53.00 38.00 10.00 5.00	10.00	34.00	17.00 38.00 17.00	7.00 26.00 26.00 59.00	354.00 34.00 10.00 5.00	188.00 143.00 44.00 17.00	10.00 10.00 10.00	10.00 10.00 10.00 2.50 5.00	363.00 317.00 2.00	10.00 10.00 10.00 10.00	589.00 524.00 456.00 38.00	67.00 82.00
MACH MDLZ		047 3390 4375 6780 6795		7380 7850 056 001		4360 4595 059 001 002		7570 068 001 3260 077 001	360 362 1960 2370		082 001 050 1520 1545 1546 2370	4090 4091 4092 4093		1225 1225 1520 1545 1546	2370 4015 4501 4502 5230		085 001 050 1130 1960 2370	4102 4102 4103 4105	4106 4107 4108 4109 6681 7465	7630 087 001 002 1960 3195	4101 4102 4103 4103 4108 6681	088 001 002 003 1090	1091
_	-																	,					_
2	3				5.00 5.00 6.00	8.00	0000	20.00	8.00 8.00 8.00			2.00	000	00000	000000000000000000000000000000000000000			00.9	00000	00000	000	000	00**
INSTALLAT	S NEW				00 75.00 00 76.00 00 94.00	88	50.00	8888	P0 P			82.00 00 82.00 104.00	000	PD 000 349 269	000 000 000 000 000 000 000 000 000 00	129		000	.00 48.00 .00 129.00 .00 349.00	.00 221.00 .00 196.00 .00 206.00 .00 17.00	.00 104.00 .00 36.00 1.29.00	000	.00 104.00
	\$ 010 <b>\$</b>				69.00 42.00 69.00 86.00	108.00	PO PO 288.00	23.00 121.00 28.00 28.00	14.00 108.00			75.00 47.00 75.00	118.00	90 318.00 349.26	134.00 147. 134.00 147 31.00 34.	16.00 17.		179.00	44.00 118.00 318.00	201.00 179.00 188.00 16.00	95.00	86.00	95.00
FIELD	\$ 070 \$	3.00 2.00 1.50 33.00 34.00	55.50 55.50 55.50	000	50 69.00 50 42.00 50 69.00	90 89.00 00 108.00 00	NC 50 00 288,00	50 121.00 50 121.00 28.00 00 28.00	50 50 NC 14.00 50 108.00			75.00 47.00 75.00	118.00	50 PO 349 50 318.00 349 NC 24.00 26	134.00 147. 134.00 147 31.00 34.	50 P0 17. 00 118.00 179	60 50 60 50 64 50 53 60 54 50	50 179.00 179.00	MC 44.00 50 118.00 00 90 50 318.00 50	201.00 50 201.00 00 188.00 16.00	888	50 64.00 50 86.00	00 50 95.00
MMMC/ANHICR FIELD INSTALLATION CHARGE	S NEW S OLD S	32.4.2.9		42.00 47.00 41.50	1.50 69.00 1.50 69.00 5.00 69.00	1.00 89.00 3.00 108.00 29.00 15.00	1.50 PO 4.00 288.00 2.00 288.00	6.50 121.00 6.50 121.00 3.00 28.00 8.00	21.00 8.50 NC 14.00 6.50 108.00	000000000000000000000000000000000000000	58.50 58.50 70.00	00 2.00 47.00 00 2.00 47.00 00 1.00 75.00	50 3.50 118.00 50 34.50 17.50	00 2.00 PD 00 3.50 PD 349 PD 00 3.00 3.00 3.60 PD 00 9.60 PD 00 9.60 PD 00 9.60 PD 00 PD 0	8.00 134.00 147.	50 11.50 PU 17. NC 16.00 17. 00 8.00 118.00 129.	000000 800000	00 69.00 00 73.50 50 2.50 179.00 75 .75 179.00	NC 44.00 1.50 118.00 15.00 318.00 1.50 318.00	50 1.50 201.00 17.50 179.00 50 18.00 186.00 4C 16.00	550 00 00 95.00 00 33.00 118.00	50 2.50 64.00 2.50 86.00 123.00	00 134.00 00 7.50 95.00
MANC/AMNCR FIELD	S OLD S NEW S OLD S	3.00 3. 2.00 2. 1.50 1. 30.50 32.	00 50.50 55.00 00 50.50 55.00 00 50.50 55.00	00 38.50 42.00 43.00 47.00 38.00 41.50	00 1.50 1.50 69.00 00 1.50 1.50 69.00 00 5.00 5.00 69.00	00 1.00 1.00 89.00 00 3.00 3.00 108.00 00 26.50 29.00 00 14.00 15.00	NC NC PD	6.50 6.50 121.00 6.50 6.50 121.00 3.00 28.00 7.50 8.00 28.00	819.00 21.00 21.00 PD	230, 00 66,50 64,50 68,50 68,50 68,50 66,50 66,50 66,50 70,50 86,50 70,50 70,50 86,50 71,50 86,50 86,50 71,50 86,50	53-50 53-50 53-50 54-00 70-00	2.00 2.00 75.00 1.00 1.00 75.00 6.00 6.00 95.00	3.50 3.50 118.00 31.50 34.50 118.00 16.00 17.50	2.00 2.00 PD PD 349 PD	8:00 8:00 147 8:00 8:00 134:00 147 3:50 3:50 31:00 147 M NC NC NC	1,40,00 10.50 11.50 PO 17.50 P	45.50 56.50 60.50 60.50 49.50 60.50	775.00 63.00 69.00 73.50 179.00 181.00 7.50 179.00 55.00 7.50 179.00 55.00 7.50 179.00	NC NC 44.00	250.00 1.50 1.50 201.00 250.00 1.50 17.50 179.00 773.00 16.50 18.00 186.00 61.00 NC 16.00	0.00 0.50 0.50 0.50 0.50 0.50 0.50 0.50	2.50 2.50 64.00 2.50 2.50 86.00 112.00 123.00	610.00 122.00 134.00 271.00 7.00 7.50 95.00
PURCHASE RAUNC/ANNICR FIELD	S NEW S OLD S NEW S OLD S	399.00 3.00 3. 399.00 1.50 2. 12.885.00 30.50 32.	00 2,735.00 50.50 55.00 00 2,735.00 50.50 55.00 00 2,735.00 50.50 55.00 50.50 55.00	00 2.745.00 38.50 42.00 01 1.960.00 43.00 47.00 00 11.835.00 38.00 41.50	00 271.00 1.50 1.50 69.00 00 99.00 5.0 5.0 69.00 00 271.00 5.00 5.00 86.00	25.00 1.65.00 1.00 89.00 1.00 1.65.00 1.00 1.65.00 1.00 1.65.00 1.00 1.65.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	200 348,00 NK NC PD 200 258,00 1570 258,00 2	132.00 6.50 6.50 121.00 132.00 33.00 53.00 53.00 53.00 53.00 53.00 53.00 53.00 58.00	00 819.00 21.00 21.00 PO	1,125.00 2,130.00 46.50 49.50 49.50 45.00 46.50 45.00 46.50 49.50 45.00 46.50 45.00 45.50 45.00 45.50 45.00 45.50 45.00 45.50	000 2.4982.00 64.00 70.00 000 2.4982.00 53.50 58.50 000 1.650.00 64.00 70.00	00 271.00 2.00 2.00 75.00 00 99.00 1.00 1.00 75.00 01 271.00 6.00 6.00 95.00	1,400 1,400 1,500 1,500 1,800	264-00 2.00 2.00 PD 750-00 PD 750-00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	00 132.00 8.00 8.00 134.00 147 00 132.00 8.00 8.00 134.00 147 00 21.00 8.0 3.50 31.00 34.00 00 620.00 10.50 11.50 PQ	00 1,140,00 10,50 11,50 PO 17,00 PO 17,	1,485.00 45.50 648. 2,175.00 56.50 60.50 1.775.00 49.50 59.50 1.475.00 60.50 5	00 2.475.00 63.00 63.00 00 3.475.00 63.00 73.50 187.00 2.50 179.00 00 55.00 75.50 75 179.00	74.00 15.00 16.50 18.00 18.00 18.00 18.00 18.00 18.50 18.00 18.50 18.00 18.50 18.00 18.50 18.00 18.50 18.00 18.50 18.00 18.50	135.00 150.00 1.00 1.00 1.00 201.00 557.00 505.00 1.50 1175.00 1175.00 175.00 175.00 175.00 185.00 559.00 61.00 NC	79:00 10:00 6:50 6:50 6:50 6:50 6:50 6:50 6:50	CO 132.00 2.50 2.50 64.00 00 4180.00 12.00 12.00 123.00 00 4.00.00 112.00 123.00	355.00 4.610.00 122.00 134.00 259.00 211.00 7.00 7.50 95.00
MARC) PURCHASE NAMOCANICR	S OLD S NEW S OLD S NEW S OLD S	00 380.00 399.00 3.00 3.00 0.00 0.00 394.00 2.00 2.00 2.00 0.00 934.00 980.00 1.50 1.00 1.00 1.00 1.00 1.00 1.00	00 2,725,00 2,860,00 50,50 55, 00 2,605,00 2,735,00 50,50 55, 00 2,725,00 2,860,00 50,50 55,	00 2.465.00 2.735.00 38.50 42.00 00 11.870.00 11.990.00 41.50 41.50 00 11.750.00 11.835.00 38.00 41.50	00	00 221:00 222:00 1:00 1:00 89:00 00 13:00 13:00 108:00 13:45:00 14:10:00 25:50 29:00 108:00 00 771:00 89:00 14:00 15:00	00 332,00 346,00 NC NC NC 00 252,00 264,00 1,50 1,50 1,50 PU 00 686,00 772,00 2,00 2,00 288,00 PU 00 686,00 772,00 2,00 2,00 2,00 288,00 PU 00 686,00 772,00 2,00 2,00 2,00 288,00 PU 00 686,00 772,00 2,00 2,00 2,00 2,00 2,00 2,00	15-500 112-00 6-50 6-50 12-00	00 1,090,00 819,00 21,00 21,00 PU 00 1,090,00 1,190,00 R,00 R,50 R,50 PU 00 132,00 333,00 6,50 6,50 103,00	2,125,00 2,230,00 46,50 46,50 2,00 2,00 2,00 2,105,00 44,50 44,50 45,00 3,105,00 3,50,00 64,50 70,50 3,50,00 3,405,00 71,50 85,00 71,50 85,00 71,50 85,00 71,50 85,00 71,50 85,00 71,50 85,00 71,50 85,00 71,50 85,00 71,50 85,00 71,50 71	000 217700 518520 65520 70.50 000 217700 517500 51.50 01 1575.00 1.650.00 64.00 70.00 02 2175.00 2.185.00 64.00 70.00	00 259,00 271.00 2.00 2.00 75.00 00 49.00 99.00 1.00 1.00 75.00 00 259,00 99.00 1.00 1.00 75.00 00 259,00 271.00 6.00 6.00 95.00	158.00 1.65.00 3.50 1.70 1.85.00 1.45.	255.00 246.00 2.00 2.00 PD	126.00   126.00   8.00   8.00   147.00   147.00   147.00   147.00   126.00   126.00   134.00   134.00   147.00   147.00   147.00   126.00   134.00   134.00   147.0	00 1,990.00 1,140.00 10.50 11.50 PU 17.00 17.00 17.00 17.00 189.00 199.00 NC NC 16.00 17.0	00 1,4415.00 1,485,00 48,50 48,50 48,50 00 1,795,50 2,105,00 00,50	0.0 2,454,00 2,475,00 63,00 69,00 00	71.00 71.00 14.00 NC 44.00 NC 44.00 NC 44.00 NC 44.00 NC 44.00 NC 42.00 NC	00 234.00 1.40 1.00 1.00 1.00 0.00 0.00 0.00	, 155.00 3, 157.00 80.50 60.50 60.50 7.50 7.50 7.50 7.50 7.50 7.50 7.50	00 126.00 132.00 2.50 2.50 64.00 00 3.885.00 4180.00 112.00 123.00 00 3.885.00 4180.00 112.00 123.00	00 4,355,00 4,610,00 122,00 134,00 259,00 121,00 7,00 7,50 95,00
PURCHASE RAUNC/ANNICR FIELD	S NEW S OLD S NEW S OLD S NEW S OLD S	10,000 380,00 399,00 3,00 3, 8,00 380,00 399,00 2,00 2, 24,00 934,00 990,00 1,50 1,50 1,50 1,50 1,50 1,50 1,50	00 123.00 2,725.00 2,860.00 50.50 55. 00 115.00 2,605.00 2,7735.00 50.50 55. 00 143.00 2,775.00 2,860.00 50.50 55.	0.00 134.00 2,605.00 2,735.00 33.50 42.00 0.00 101.00 1,870.00 1,850.00 43.00 47.00 0.00 93.00 1,750.00 1,835.00 38.00 41.50	8 00 25-00 271.00 1.50 1.50 69.00 89	00 5.00 154:00 155:00 3.00 3.00 108:00 00 6.00 1545:00 144:00 155:00 15:00 15:00 00 6.00 79:00 99:00	00 26,00 33,00 348,00 NC	10.00 12.00 132.00 132.00 6.50 6.50 122.00 10.00	00 38.00 780.00 819.00 21.00 21.00 PU 00 5.00 18.90 B.50 B.50 PU 00 5.00 189.00 38.00 B.50 PU 00 10.00 322.00 382.00 6.50 6.50 108.00	83.00 2,125.00 2,230.00 46.50 49.50 83.00 10.00	123.00 2.770.00 2.905.00 53.50 58.50	0.0 8.00 259.00 271.00 2.00 2.00 75.00 0.0 27.00 469.00 513.00 2.00 2.00 47.00 0.0 3.00 95.00 99.00 1.00 1.00 75.00 0.00 8.00 259.00 271.00 6.00 6.00 95.00	5.00 (51.	10.00 252.00 264.00 2.00 2.00 PD 27.00	00 10.00 126.00 132.00 8.00 8.00 134.00 147.00 147.00 10.00 126.00 134.00 147.00 147.00 147.00 126.00 126.00 134.00 147.00 147.00 126.00 134.00 147.0	00 40.00 1,990.00 1,140.00 10.50 11.50 PU 17.00 10.00 10.00 1.99.00 NC NC 16.00 17.0	0.00 87.00 1,415.00 1,485.00 45.50 48. 0.00 195.00 1,795.00 2,105.00 60.50 60	100 13-00 2,434.00 2,475.00 63.00 69.00 13.00 13.50 179.00 179.00 179.00 179.00 179.00 2.50 179.00 1	000 7.00 17.00 174.00 NC NC 44.00 NC NC 04.00 NC NC 04.00 NC	00 10.00 234.00 44.00 11.00 11.00 20.00 00 60.00 577.00 250.00 16.50 17.50 177.00 00 60.00 685.00 735.00 16.50 18.00 188.00 00 60.00 685.00 61.00 16.50 18.00 18.00	0.0 3,450,00 3,475,00 119,00 127,00 0.0 3,500,00 3,455,00 119,00 123,00 0.0 3,550,00 4,150,00 119,00 123,00 0.0 3,550,00 4,110,00 127,00 135,00 6,00 6,00 6,00 0.0 79,00 8,00 8,00 8,00 8,00 179,00 8,00 8,00 1,00 118,00 118,00	00 5.00 126.00 132.00 2.50 2.50 64.00 00 10.00 158.00 165.00 2.50 2.50 86.00 00 248.00 3.885.00 4.180.00 112.00 123.00	00 258.00 4.155.00 4.610.00 122.00 134.00 00 259.00 7.11.00 7.00 7.50 95.00

Approved For Releas	se 2010/04/29 : CIA-RDP	85-00142R0001	00200001	-0	
		248.00 122.00 122.00 122.00	122.00 112.00 248.00	3.50	248.00 248.00 248.00 31.00
		226.00 111.00 111.00 111.00	111.00 102.00 226.00	3.50	226.00 226.00 226.00 29.00
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	245.00 245.00 235.00 235.00 136.00 136.00 25.00 26.00 26.00 27.7 7.50	23.50 14.50 7.50 1.50 2.00 2.00	1.25	000.ee
1155.00 1155.00	148.00 194.00 194.00 194.00 194.00 1123.00 1123.00 1123.00 1123.00 1123.00 1123.00	147.00 223.00 212.00 214.00 138.00 175 175 30.00 228.00 4.00 1.00	23.50 14.50 1.50 1.50 1.50 2.00 2.00	1,25 1,50 1,00 NC	000000 000000 000000
22, 330,000 21,000 22,000 22,000 22,000 22,000 22,000 22,000 22,000 22,000 23,000 23,000 23,000 23,000 24,000 25,0	22, 250 00 00 00 00 00 00 00 00 00 00 00 00 0	28,550,00 28,550,00 28,460,00 28,320,00 117,00 117,00 117,00 117,00 117,00 117,00 117,00 117,00 118,50 118,	355 470 470 470 235 235 235 235 244 264	176.00 264.00 447.00 152.00 235.00	117.00 117.00 117.00 117.00 39.00
21, 270, 00 20, 290, 00 21, 490, 00 21, 49	19,280.00 19,280.00 11,750.00 10,750.00 11,750.00	28,650,00 27,440,00 27,440,00 28,320,00 112,00 112,00 112,00 112,00 112,00 112,00 112,00 112,00 117,00 10 10 10 10 10 10 10 10 10 10 10 10 1	1,295,00 699,00 699,00 448,00 224,00 224,00 741,00 333,00 342,00	168.00 252.00 426.00 145.00 224.00	112.00 112.00 112.00 112.00 38.00
4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			2,100 2,100	00000000000000000000000000000000000000	84 84 80 80 80 80 80 80 80 80 80 80 80 80 80
46000000000000000000000000000000000000	347-08 348-08	51.00 51.00 51.00 51.00 51.00 51.00 52.00 52.00 52.00 52.00 52.00 53.00 50 50 50 50 50 50 50 50 50 50 50 50 5	39.00 10.00 26.00 5.00 7.00 10.00	2 3 2 5 00 00 00 00 00 00 00 00 00 00 00 00 0	2.5.5 2.5.5 2.5.5 2.5.5 2.5.5 2.5.5 3.5 3
2 60 60 60 60 60 60 60 60 60 60 60 60 60	C	X80 X51 X51 X53 X53 X54 X54 X54 X65 1270 1270 1270 1765 1766 1769 1769	2131 2132 2141 2142 2165 2165 2225 2225 2280 2280	2552 2580 2601 2602 3243	440 4004 4004 4004 4004 4004
402					
228.00 171.00 17	0.000 0.000				
888848888888888888888888888888888888888	25.00 94.00 94.00 94.00 94.00 117				
228.00 19.00	2		176.00 171.00 167.00 167.00 167.00 170.00 170.00 170.00 170.00	190.00 190.00 184.00 201.00 190.00	1 765.00 1 765.00 1 765.00 1 765.00 1 765.00
28.00 228.00 228.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.	2	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
25.00 228.00 228.00 25.0	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	26.50 4.50 3.00 1.50	160.00 155.00 1000 156.00 1000 156.00 1000 152.00 1000 133.00 1000 133.00	70.00 173.00 173.00 173.00 160.00 183.00 100.00 173.00	169.00 16.00 16.00 169.00 160.00 155.00 176.00 155.00
2.00 2.28.00 2.28.00 2.28.00 2.28.00 2.28.00 2.28.00 2.28.00 2.20 2.2	34.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21,550,000 21,550	00 20;590.00 173.00 00 20;590.00 173.00 00 22;430.00 183.00 00 22;430.00 173.00 00 20;370.00 183.00 00 20;370.00 183.00	00 20,370,00 169,00 00 19,550,00 160,00 00 21,580,00 160,00 00 20,590,00 155,00
999.00 949.00 16.00 16.00 208.00 228.00 94.00 95.00 95.00 96	228.00 344.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	2,570.00 2,695.00 28,50 30.00 1,755.00 1,640.00 1,640.00 3.00 3,600.00 1,640.00 4,50 1,50 1,640.00 1,640.00 1,50 1,500.00 1,640.00 1,50 1,500.00 21,640.00 1,50 1,500.00 21,640.00 1,50 1,500.00 21,640.00 1,50 1,640.00 22,910.00 1,90 1,640.00 22,91	20,380.00 21,390.00 156.00 21,710.00 21,770.00 21,770.00 21,570.00 156.00 20,370.00 21,570.00 156.00 20,370.00 21,570.00 156.00 20,370.00 21,570.00 156.00 156.00 20,370.00 21,570.00 156.00 156.00 20,370.00 156.00	19,401,00 21,590,00 113,00 19,401,00 20,590,00 113,00 113,00 113,00 113,00 113,00 113,00 113,00 21,370,00 18,550,00 18,500 183,00 21,370,00 173,00 19,400,00 20,3770,00 189,00 189,00	19,400.00 20,370.00 189,00 21,490.00 21,490.00 21,290.00 21,290.00 21,290.00 189,00 19,450.00 21,280.00 189,00 19,450.00 21,280.00 185,00 19,500.00 20,470.00 30,470.00 155,00
699.00 9943.00 16.00 16.00 208.00 228.00 228.00 4.00 915.00 4.00 943.00 16.00 2.00 2.00 96.00 94.00 915.00 4.00 228.00 2.00 2.00 96.00 915.00 171.00 172.00 2.00 96.00 94.00 94.00 172.0	18.00   378.00   344.00   2.	10,000 2,570.00 1,640.00 1,640.00 1,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,650 0 2,66	466,000 20,386,000 119,496,000 166,000 166,000 166,000 166,000 166,000 179,496	000 975-00 201700 21,500.00 173-00 17	00 401.00 19,400.00 25,470.00 169.00 00 475.00 18,620.00 19,550.00 160.00 01 441.00 20,470.00 22,560.00 169.00 441.00 10,700.00 22,580.00 160.00 01 411.00 19,700.00 27,470.00 155.00 00 400.00 19,700.00 20,470.00 155.00
36.00         899.00         943.00         16.00         16.00         208.00         228.00           77.00         252.00         245.00         2.00         2.00         258.00         171.00           101.00         425.00         245.00         255.00         156.00         171.00         171.00           101.00         224.00         235.00         3.00         3.00         150.00         171.00           5.00         168.00         176.00         3.00         3.00         150.00         171.00           5.00         168.00         176.00         3.00         3.00         150.00         171.00           5.00         168.00         176.00         3.00         3.00         150.00         171.00           5.00         168.00         176.00         3.00         3.00         150.00         171.00           5.00         168.00         176.00         3.00         3.00         150.00         171.00           566.00         19.00         176.00         3.00         3.00         150.00         171.00           10.00         448.00         471.00         2.00         166.00         475.00         170.00         170.00         170.00	17.00   18.00   238.00   344.00   2	96.00   100.00   2.570.00   1.640.00   2.6.50   30.00   4.50   4.	460.00 460.00 20.380.00 119.490.00 160.00 460.00 460.00 20.380.00 119.440.00 1560.00 460.00 460.00 10.50.00 460.00 10.50.00 10.50.00 460.00 460.00 21.790.00 11460.00 11460.00 11460.00 21.790.00 11460.00 11460.00 21.790.00 11460.	455.00 475.00 194610.00 25,590.00 173.00 475.00 475.00 194610.00 20,590.00 173.00 173.00 475.00 475.00 173.00 173.00 475.00 475.00 173.00 173.00 475.00 475.00 173.00 173.00 475.00 173.	401.00 401.00 19,400.00 25,700.00 169.00 159

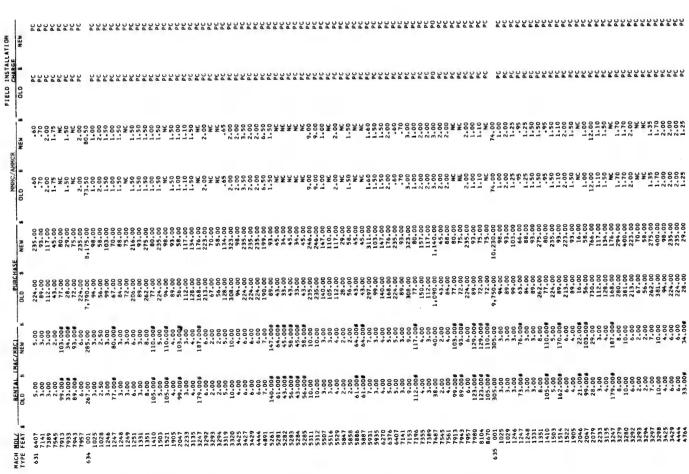
122.00 191.00 191.00 191.00 192.00 129.00 248.00 248.00 248.00 248.00 248.00 248.00	9.00 122.00 82.00 107.00 122.00 35.00	122.00 65.00 65.00 65.00 65.00 65.00 65.00	2000 82,000 107,000 45,000 45,000 45,000 100,000 110,000 111,000		
111,00 174,00 174,00 174,00 118,00 226,00 226,00 226,00 115,00	11.00 75.00 31.00 98.00 111.00	86.00 111 112 113 114 114 115 116 117 117 117 117 117 117 117	194.00 75.00 31.00 93.00 94.00 41.00 41.00 115.00 18.00 18.00 15.00		
2.00 2.00 2.00 2.00 3.00 3.00 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7	1.00 2.00 2.00 2.00 2.00 4.00 4.00 4.00 8.00 4.00 8.00 6.00 7.00 8.00 8.00 8.00 8.00 8.00 8.00 8	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	245.00 217.00 217.00 217.00 217.00 217.00 220.00 217.00 217.00 209.00 209.00 200.00	
2.00 2.00 2.00 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1	NC 11.00 . 11.50 . 11.00 . 11.00 . 4.00 . 2.00 . 2.00 . 2.00 . 2.00 . 11.00 .	347.00 47	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.23.00 2.08.00 1.98.00 1.98.00 2.15.00 2.14.00 1.90.00 1.90.00 1.90.00 1.90.00	177.00 183.00 177.00 177.00 169.00
778.00 778.00	672 235 235 235 235 236 200 226 200 226 200 200 200 200 200 20	63.00 64.00 65.00 65.00 65.00 65.00 66	25,00 27,00 27,00 27,00 27,00 27,00 27,00 27,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	20,430,00 20,430,00 19,790,00 17,680,00 17,680,00 20,470,00	18,380,00 20,240,00 19,430,00 19,200,00 18,280,00 18,160,00
741.00 322.00 322.00 322.00 222.00 224.00 125.00 112.00 11	640.00 112.00 224.00 112.00 225.00 225.00 225.00 168.00 1,355.00 13.35.00 13.35.00 6.00 6.00	86.00 86.00 86.00 86.00 86.00 86.13	25.00 25.00 25.00 28.00 280.00 11.795.00 11.795.00 11.195.00 11.195.00 11.195.00 11.195.00 11.195.00	19, 500, 00 19, 950, 00 18, 990, 00 18, 890, 00 21, 150, 00 16, 840, 00 16, 840, 00 19, 70, 00 19, 500, 00 19, 500, 00 19, 500, 00 19, 500, 00 19, 500, 00 19, 500, 00	17,510,00 19,280,00 18,510,00 18,290,00 17,410,00
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	78,000 102,000 11,210,000 11,210,000 11,210,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 11,120,000 12,120,000 1	5.00 5.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	50 50 50 50 50 50 50 50 50 50 50 50 50 5	348.00 403.00 371.00 340.00 337.00
10,000 10	17.00 9.00 10.00 1	75.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200 000 000 000 000 000 000 000 000 000	50.55.00 50.55.00 50.50.	348.00 403.00 371.00 380.00 337.00
	5525 6525 65525 6553 6553 7180 7180 7180 7180 760 760 760 760	9777 9774 9776 9776 9776 9776 9776 9776		419 A01 A03 A03 A04 A06 A06 A06 A06 A06 A06 C01 C01 C03	008 008 010 012 012
403 2280 2510 2510 2510 2510 2510 2510 2510 251					
403	72.00 72.00 52.00 55.00			248.00 122.00 122.00 122.00 122.00	122.00 112.00 248.00
61.00 261.00 126.00 127.00 127.00 177	57.00 62.00 57.00 72.00 57.00 62.00 50.00 55.00			226.00 248.00 111.00 122.00 111.00 122.00 111.00 122.00 111.00 122.00	111.00 122.00 102.00 112.00 226.00 248.00
61.00 261.00 126.00 127.00 127.00 177	200000000000000000000000000000000000000	257.00 267.00		00000000000000000000000000000000000000	111.00 102.00 226.00
56.00 61.00 238.00 61.00 115.00 261.00 115.00 126.00 116.00 122.00 117.00 122.00 98.00 117.00 111.00 122.00 28.00 30.00	57.00 57	888888888888888888888888888888888888888	400000000000000000000000000000000000000	3.00 226.00 75 77 111.00 75 77 111.00 75 77 111.00 75 77 111.00 76 110 77 111.00 77 111.00 77 111.00 77 111.00 77 111.00 77 111.00 77 111.00 78 111.00 79 111.00 70 111.00	15.00 7.00 1.50 111.00 1.00 102.00 2.00 226.00
7.50 8.00  NC N	100 283.00 287.00 57.00	888888888888888888888888888888888888888		3,000 3,100 3,100 226.00  7,7 7,7 111.00  7,8 7,7 111.00  3,2,00 3,2,00 3,2,00  4,00 7,00 7,00  23,50 23,50 23,50	7.00 7.00 1.50 15.00 1.50 1.50 111.00 1.50 1.00 12.00 2.00 2.00 2.00 226.00
11.845.00 7.50 8.00 8.00 9.00 9.00 9.00 9.00 9.00 9.0	63.00 64.00 65.00 65.00 65.00 24.640.00 253.370.00 27.00	24, 410, 000 245, 000 247, 000	215.480.000 21.24.000 21.2	34 500 7.00 7.00 7.00 7.00 7.00 7.00 7.00	\$470.00 7.00 7.00 \$4.70.00 7.00 7.00 255.00 1.50 1.50 111.00 255.00 1.00 1.00 122.00 228.00 2.00 2.00 2.00 226.00
1,760.00 1,845.00 7.50 8.00 8.00 8.00 8.00 9.00 9.00 9.00 9.0	60.00 63.00 64.00 65.00	265.00 265.00	22/37/2000 21/4/2000 22/8/1000 22/8/200 22/8/1000 22/8/200 22/200 2	7,502.00	448.00 4470.00 7.00 7.00 899.00 448.00 470.00 7.00 7.00 7.00 7.00 7.00 7.00
36-00 1,760.00 1,845.00 7,50 8.00	15,00#   60,00   63,00   64,00   15,	20,820,00 21,800,00 265,00 20,750,00 20,750,00 21,800,00 20,750,00	47.00 22.7 37.00 21.5 3.00	147.00#   117.00   117.00   175   175   111.00   147.00#   112.00   117.00   175   175   111.00   147.00#   112.00   117.00   175   175   111.00   147.00#   112.00   117.00   175   175   111.00   147.00#   112.00   117.00   175   175   111.00   147.00#   112.00   117.00   175   175   111.00   147.00#   112.00   117.00   175   175   111.00   147.00#   112.00   117.00   175   175   111.00   147.00#   117.00   175   175   111.00   175   175   111.00   175   1	448.00 4470.00 7.00 7.00 899.00 4470.00 7.00 15.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00
34.00	17,00#   18,00#   60,00   63,00   63,00   65	\$48.00	471.00 47.00 22.777.00 21.770.00 21.	10.00	10.00 10.00 448.00 470,00 7.00 7.00 7.00 10.00 1

		Approved	For Rele	ease 2010/0	4/29 : CIA-R	DP85-001	42R000100200001-0	
INSTALLATION	111.00 30.00 52.00 342.00 90	86.00 86.00 86.00 86.00 86.00 86.00 86.00 86.00 86.00 86.00			61.00 107.00 122.00 34.00 90	147.00 122.00 46.00 26.00 35.00 170.00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	35.00 36.00 36.00 37.00 37.00 39.00
	101.00 28.00 48.00 311.00 PO PO PO	79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00	101.00 39.00 23.00 29.00 26.00 141.00		56.00 98.00 111.00 31.00 900	134.00 1111.00 42.00 24.00 32.00 155.00	2	48.00 86.00 86.00 28.00 28.00 63.00 13.00
	2.00 2.00 3.50 8.00 8.00 8.00 8.00 8.00 8.00 8.00	8.50 8.00 8.00 18.00 8.00 8.00 8.00 8.50 12.50 4.00	N N N N N N N N N N N N N N N N N N N	106.00 106.00 106.00 2.00 2.50 2.50 2.50 13.50 13.50 5.00	59.00 57.00 57.00 57.00 57.00 57.00 57.00 57.00 67.00	9.00 5.50 1.550 1.75 1.75 3.60 9.00	\$ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 7.50 7.50 7.50 7.50 7.50
MMC,	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	7.50 7.50 7.50 1.50 1.50 7.50 7.50 8.00 8.00 8.00 4.00 4.00	1,00 2,25 3,00 3,00 3,00 3,00 3,00 3,00 3,00 3,0	106.00 72.00 106.00 2.00 2.50 2.50 13.50 13.50 13.50 5.00	2.00 54.50 52.00 52.00 52.00 52.50 52.50 69.00 99.00	9.00 1.50 1.55 1.00 1.00 1.00 1.00 1.00 1	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	68.00 4.50 1.50 1.50 1.50 1.50 1.50 1.50 68.00 68.00
3	435.00 58.00 45.00 45.00 590.00 590.00 590.00	531.00 1,710.00 1,140.00 1,710.00 1,710.00 1,140.00 1,40.00 1,40.00 1,40.00 1,40.00 264.00 264.00	235.00 45.00 6.00 50.00 140.00	5 1025 00 4 795 00 6 705 00 6 705 00 6 705 00 6 705 00 7 705 00 7 705 00 7 705 00 7 705 00 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	295.00 295.00 295.00 5,685.00 5,720.00 3,10.00 3,810.00 3,910.00 5,910.00 5,910.00 5,910.00	531.00 254.00 255.00 45.00 4.00 2.970.00	175.00 177.00	23,140 1,420.00 1,17.00 284.00 225.00 225.00 226.00 1,880.00 3,825.00 1,56.00 6,055.00
PURCHAS	415.00 415.00 43.00 43.00 43.00 562.00 562.00 562.00 562.00 562.00 562.00	506.00 1.630.00 1.090.00 1.000	****	4,570.00 4,570.00 4,570.00 4,55.00 4,55.00 4,55.00 2,85.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00 8,66.00	224.00 224.00 224.00 5,605.00 5,165.00 325.00 415.00 562.00 562.00	252.00 252.00 224.00 4.00 4.00 6.00 2,830.00	186.00 186.00	22,040.00 1,355.00 112.00 224.00 224.00 224.00 24.00 3,645.00 1,795.00 3,645.00 1,49.00 5,770.00
AC/MRC1	8.00 8.00 9.00 9.00 18.00 18.00 18.00 19.00	18.00 40.00 27.00 27.00 27.00 27.00 27.00 18.00 47.00 47.00 10.00	58.00# 5.00# 8.00# 63.00# 52.00# 2.00	1022.00 1022.00 1020.00 1020.00 1020.00 1020.00 1020.00	5.00 13.00 13.00 13.00 13.00 13.00 13.00 18.00 18.00 18.00	18.00 10.00 4.00 58.00# 5.00# 8.00# 2.00 59.00	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$6.00# 54.00 31.00 10.00 10.00 10.00 20.10 20.10 20.10 4.00 157.00
RENTAL (?	8.00 8.00 8.00 8.00 8.00 17.00 17.00 17.00 17.00 17.00	17.00 26.00 26.00 26.00 26.00 36.00 17.00 17.00 10.00 10.00	56.00# 50.00# 50.00# 50.00# 50.00#	208.00 205.00 93.00 93.00 8.00 17.00 17.00 10.00	5.00 5.00 5.00 12.40 11.80 5.00 5.00 8.00 17.00	17.00 4.00 56.00# 5.00# 8.00# 2.00 59.00	88888888888888888888888888888888888888	54.00 29.00 29.00 29.00 10.00 10.00 10.00 147.00
HACH HDLZ		6345 636 5011 502 502 503 503 503 503 503 503 503 503 503 503		521 001 003 003 025 2370 2370 404 4092 4092 4093 4093 4093 4093 4093 4093 4093 4093	523 6675 720 720 720 734 745 745 746 746 746 746 746 746 746 746 746 746	641 641 681 684 684 7630 8801 524 001 526 001	1,255 1,125	546 001 1150 3660 541 6523 6523 6523 6523 6523 6523 6523 6523
ŀ	000	00000	0000	000000000000000000000000000000000000000	000000	0000000		00220
¥	NEW 248.00 122.00 122.00	122.00 112.00 248.00 122.00	248.00 248.00 248.00 36.00	61.00 261.00 126.00 9.00 122.00 82.00 34.00 122.00	35.00 35.00 55.00 63.00 63.00	59. 288. 107. 122. 34.	94, 94, 94, 94, 94, 147, 147, 170, 170, 170, 170, 170,	55.00 262.00 PP PP 97.00
CHA	226.00 111.00	111.00 102.00 226.00 111.00	226.00 226.00 226.00 33.00	56.00 238.00 115.00 9.00 75.00 31.00 98.00	32.00 32.00 50.00 57.00 58.00 58.00	54.00 262.00 98.00 111.00 343.00		50.00 239.00 PD 89.00
	× 60 10 10	2, 55 7, 50 7, 50 1, 50	8 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	N	12.00 4.00 96.00 87.50	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2588888888888888888 8888888888888888888	1123 00 100 00 1
MMMC/AMMCR	314.00 253.00 253.00 117.00 123.00 3.75 7.55	2 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00000000000000000000000000000000000000	S 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11.00 4.00 89.00 89.00 80.00 80.00	35.50 33.00 22.00 22.00 42.00	<u> </u>	115,00 90,50 90,50 101,00 100,00 138,00 138,00 1,50 1,50
	790. 780. 780. 780. 780. 7110. 411. 117.	1,355.00 1,355.00 643.00 470.00 235.00 225.00 226.00 266.00 152.00 152.00		39,00 789,00 1,160,00 117,00 235,00 117,00 235,00 117,00 264,00 17,00 264,00 17,00 352,00	1,420,00 13,00 13,00 63,00 63,00 84,00 6,385,00 6,385,00 6,385,00 6,385,00	6,285.00 6,800.00 17,00 441.00 341.00 585.00 580.00 590.00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7,495.00 7,695.00 6,555.00 6,115.00 10,710.00 9,630.00 17.00 1,355.00 1,355.00
PURCHASE	21,710,00 10,940,00 13,940,00 13,940,00 13,440,00 112,00 112,00 1,500,00	3,810,00 1,498,00 894,00 894,00 224,00 224,00 252,00 425,00 425,00 425,00	1,130,00 471,00 112,00 112,00 112,00 112,00 38,00 38,00	38.00 752.00 3752.00 19090.00 112.00 224.00 112.00 2802.00 252.00 160.00 160.00	1, 35%, 00 13,000 13,000 60,00	5,990.00 6,480.00 17.00 420.00 325.00 562.00 562.00		7.140.00 6.700.00 6.700.00 5.825.00 10.200.00 9.175.00 11.295.00 1.295.00
LMAC/UBC)	547.00 346.00 329.00 293.00 147.00 147.00	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00		16.00 16.00 16.00 8.00 78.00 105.00 105.00 194.00 157.00	109.00 128.00 22.00# 10.00 5.00 8.00 3.00 18.00		221.00 1177.00 134.00 134.00 134.00 269.00 22.00 40.00 40.00 5.00
IAL	247.00 364.00 374.00 274.00 274.00 289.00 10.00 140.00#	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.00 17.00 5.00 5.00 5.00 4.3.00 4.3.00	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17.00 16.00# 8.00# 75.00# 75.00# 100.009 182.00 187.00 147.00	102.00 120.00 21.00\$ 10.00 5.00 8.00 8.00 17.00		207.00 182.00 144.00 124.00 252.00 252.00 38.00 38.00 5.00
MACH MDLZ		2.131 2.131 2.131 2.142 2.142 2.142 2.2195 2	4 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4832 4845 4845 5265 5266 5815 6525 6555 7190 7191	7481 7482 7615 9773 9775 9775 9775 9775 002	050 051 2240 2340 2340 3435 3435 4075 414	### 1	519 001 002 003 004 005 005 007 2240 2331 2331 2331 2332

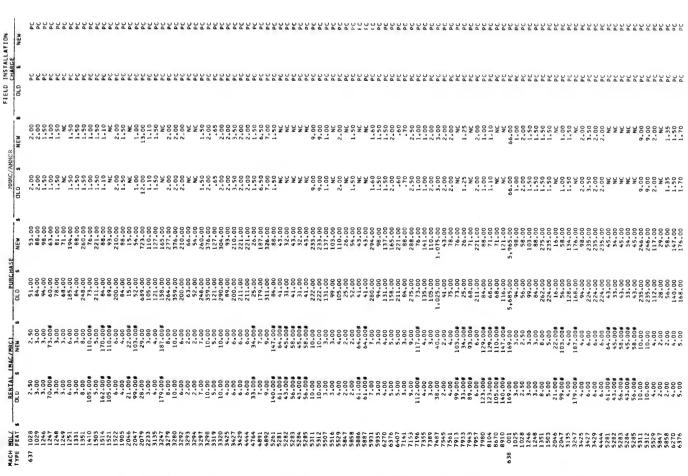
AT ION	PC PC	0 0 0	00	200	20	22	500	228	2 2 2	2 2 2	5 5 5	2 2 2	2 2 2	120	7 2 6	200	200	200	200	2 2 2	200	200	20	0 0 0	200	222	20	၁ <b>ရ</b>	2 2	200	20	200	200	<b>2</b> 0	001	201	0.0	0 0	200	2 2	222	2 2	200	0 0	2 4 2	0
FIELD INSTALLATION	a on	000	0 8	222	0 0	0 2 6	200	0 0 0 0 0 0	2 4	0 0	200	200	, 4 0		200	223	200	200	200	7 2 2	2 2	7 V	00	000	0 0 0	228	20	P C P C	7 P C	) d	U 0 1	7 4 6	200	P.C.	000	200	200	200	200	) b	) d. d.	0.0	200	000	7 2 2	2 2
MCR	NC O		51.00	2.00	1.50 NC	1.50	05.1 N	1.50	1.00	1.50	2.00 N	N S	1.70	3.50	2.00	N.	2 2 3	SNS	6.6.	2°00	1,35	1.50	. 75	2.00	2.00	ON N	2.00	1.00	1.50	1.50	1.50	1.50	12.50	1.10	2 00 c	2.00	NC 1-50	1.70	2.00	1.50	222	N N	8.50	2.00	1.50	
NMMC/AMMCR	NC I		46.50	2.00	1.50 NC	1.50	1.50	1.50	1.00	1.50 N	2.00 N	) V V	1.70	3.50	2.00	S S S	222	250	00.6	2°00	NC 1.35	1.50		2.00	2.00	N N	2.00	1.00	1.50	1.50	1.10	1.50	1.00	1.10	2.00 2.00	2.00 N	NC 1.50	2.00	2.00	7.00	222	200	8.50	2.00	1.50	2.00
ASE	147.00	202.00 63.00 66.00	5,765.00	58.00	88.00	93.00	235.00	93.00	58.00	134.00	223.00	58.00	323.00	235.00	235.00	45.00	45.00	45.00	246.00	110.00	29.00	147.00	93.00	117.00	45.00	80.00	235.00		103.00	275.00	93.00	93.00	58.00	117.00	0 + 0	223.00			235.00	346.00	34.00	34.00	246.00	117.00	58.00	176.00
PURCHASE	140.00	193.00 60.00 63.00	5,495.00	99.00	72.00	89.00	224.00	89.00	56.00	178.00	213.00	56.00		224.00		43.00	43.00	43.00	235.00	105.00	28.00	140.00	89.00	112.00	43.00	77.00	224.00	94.	99.00	n	89.00		730.00	112.00	280.00	213.00	56.00	381.00	224.00	330.00	33.00	33.00	235.00	112.00	56.00	168.00
CMACZERC)	176.00#		3.00	3.00	3.00	0000	5.00	4.00	103.00#	187.00#	6.00	2.00	10.00	9	90.4	64.00	58.00#	58.00#	10.00	3.00	2.00	4°00 0°00	900	4 e d	2.00	103.00#	6.00	3.00	3.00	000	170.00#	4.00	103.00#	9.00	8.00.6	9000	7.00	10.00	00.9	34.00#	64°00#	45.00#	10.00	% 00 % 00 % 00 % 00	2.00	2.00
RENIAL UN			196.00	3.00	3.00	000.00	5.00	4.00	90.66	179-00	6.00	200	10.00	00-9	900-92		56.00#		10.00	3.00	2.00	5.00	3.00	3.00	2.00	#00°66	6.00	3.00	3.00	00°8	162.00#	4.00	99.00#	00.8	8.00	6.00	2.00	10.00	00.9	33.00%	61.00# 43.00# 56.00#	43.00#	10.00	00.00	5.00	2.00
MACH MDLZ		9103 9506 9507 9508	9673 630 001 1025	1028	1248	1331	1503	1905	2047	3135	3292	3294	3320	3427	4444	5281	5283	5285	5312	5516	5847 5858	6376	7141	7389	7545	7913	631 001	1025	1246	1351	1514	1905	2047	3135	3279	3292	3294	3298	3429	4892	5281 5282 5283	5284	5311	5507	5858	6376

	888	000	000	0.0	200	000			00:	20	00	00	00	00	00	00	00	000	0 0			0	00	00	0														υD	001	20	0 0	200
	107.00	45.	148	110-	122.00	148-							216.					129.0				89.0	276.0	99.00	34.0														44	ایت		مقد	
	98.00 100.00 42.00	24.00	32.00	98.00	111.00	135.00			156.00	64.00	64.00	86.00	197.00	173.00	134.00	134.00	42.00	118.00	28.00 PO			81.00	251.00	90.00	00.16														04	0 6	20	0 6	200
	2.00	1.25	72° 27	2.00	2.00	.75	241.00	108.00	2.50	00.1	1.00	2.00	2.00 8.00	18.00	2.50	5.50	200-2	4.00	8.50	161.00	157.00	146.00	7.50	3.00	161.00	122.00	11.00	21.50	2.00	11.00	386.00 NC	1.00	1.50	NC 1.25	39.50	24.50	25.00	25.00	14.50	14.50		15.50 NC	2 Z Z
	2.00	1.25	. 75 . 75 . 75	2.00	2.00	27.	226.00	101.00	2.50	1.00	1.00	2.00	8.00	16.50	2.50	5.50	27.	4.00	8.00	147.00	147.00	133.00	7.00	3.00	147.00	122.00	11.00	21.50	2.00	11.00	324 00 NC	1.00	1.50	NC 1.25	36.00	22.50	23.00	23.00	14.50	14.50		14-50 NC	555
	365.00	117.00	70.00	341.00	45.00	70.00	15,840.00	7,090,00	470.00	140.00	235.00	294.00	672.00	1,945.00	470.00	328.00	45.00	672.00	382.00	14,450.00	530	450	1,140,00	1,140.00	13,300.00	294	1,145.00	1,355.00	264.00	50	117	707	1,355.00	235.00	1,545,00	1,760.00	1,710.00	2,115,00	766.00	34.00	70.00	943.00	70.00
	348-00	112	5,440	348	43.	67.	15,090	6,755	44.8	134	224.	280.																											67.00				
	58.00																						2,000	00°04 00°04	480.00	193.00	18.00	39.00	5.00	1,400.00	2000	18.00	10.00	2.00	71.00	63.00	58.00 46.00	71.00	18.00	34.00	70.00#	36.00	80.00#
90	26.00	00.00	84.00#	5.00	56.00	84.004	387.00	182.00	3.00	3.00	W W W	00.6	10.00	38.00			*00.9%	10.00	10.00	327.00	306.00	5.00	20000	38.00	480.00	193.00	17.00	37.00	5.00	1,400.00	2 VA 0	17.00	38.00	00.00		59.00		00.64	17.00	33.00#	67.00*	34.00	77.00#
000	3715	200	100	115	141	500	200	80	14	570	50.0	22.	252	096	21 (1)	23 (1	141	60	69	03	50	202	522	30	01	2 1 2 2	10	200	181	32	50	320	220	522	33	33	4 50 4	3 7 8	8 5 5	2.5.2	1- 8	2 = 2	101
540 3	1 44 20 2	2 2 2	89 552 C	3.2	96	89		3 9	16	16		23		58.4	999	49.6	89 40	8 4 2	84 602 0		00	23	6.5	75	604	0 % %	4 50	20.00	66	89 809 A(	102	35.5	90.00	62	\$14 614 90	55	5 5 5	666	13	180	180	185	185

	6	22	2 6	2 0	PC	0 1	2 2	24	200	20	200	9 1	2	0	0 0	2	2	0 0	200	D.	2 4	PC	2 2	2	2	2 2	2	2 6	2 2	2	24	2 6	2 2	2 8	9	2	26	5.5	2	2 6	2 0	PC	2 5	2 2	2 2	22	2 6	5 5	2 0	22	2.3	2 2	27	ā ā	ă.	ă ă	ă.	āā	2	ā. ā		2 6		ě. č		ă ă	īā	2			ă. i	ã
-	2	20	0 6	, C	0	0 6	20	) d	0 0	20	36	2 6	2	0	0.0	. 4	0	O (	2 0	O.	0 0	20	2	2 0	8	2 0	2	2	2 0	2 0	2	0.0		PC.	O (	2	0 0	2 2	P C	2	2	2	<u>د</u> و	ະຕູ	2 6		2	3 2	2 6	20	2	J ()	200	م م	S C	2 2	2	0 0	2	0.0	2 2	) d	5 2	0.0	20	S C	U U	20	0 6	2 2	34	<u>ه</u>
		1.25	NC	y v	N.	NC.	00.6	1.00	2.00	1.35	¥.	200	1.35	1.50	1.70	00.		2.00	5 - 12 N	1.25	S S	26.	1-10	100.00	88.00	88.00	2.00	1.50	1.00	32	1.50	1.50	1.00	1.50	S NC	NC.	1.00	05.1	NC.	2.00	2 2	.65	2.00	3.50	2-00	6.50	1.50	2 2	2	ZZ	00.6	00.6	NC	2.00	1.50	O X	1.60	1.35	2.00	09.	3.00	1.00	2.00	3.00	2.00	S.	2-04C	1.00	1.10	2 2	100.00	-
		7.00	N.	2 2	Z S	NC	00.6	1.00	2.00	1.35	N.	Z ·	1.35	1.50	1.70	900		2.00	1.75 NC	1.25	S S	2000	1.10	2 2	80.00	80.00	2.00	1.50	1.00	NC NC	1.50	1.50	1.50	1.50	200	OK T	1.00	1.10	N.C.	2.00	2 1	.65	2.00	3.50	2.00	2.00	1.50	2 2	NC	2 2	9.00	9.00	N.	2.00	1.50	S Z	1.60	1.35	2.00	09.	3.00	1-00	2.00	3.00	2.00	2	2° 00 - 2	1.00	1.10	ž Ž	91.50	00 00
		346.00	45.00	34.00	34.00	45.00	246.00	147.00	117.00	29-00	45.00	45.00	311-00	147.00	176.00	235.00	80.00	117.00	00.00	29.00	8	93.00	75.00	75.00	9,435.00	10,600.00	28.00	103.00	70.00	75.00	216.00	93.00	80.00	235.00	98.00	16.00	58.00	117.00		223.00	10.00	134.00	323.00	235.00	235.00	235.00	93.00	34.00	45.00	34.00	246.00	246.00	110.00	117.00	28.00	45.00	311.00	103.00	176.00	235.00	323.00	80.00	157 :00	1.140.00	45.00	80.00	75.00	93.00	75.00	129.00	7,605.00	
		330.00	43.00	33.00	33.00	43.00	235.00	140.00	112.00	28.00	43.00	43.00	297.00	140.00	168.00	224.00	17.00	112.00	43.00	28.00	72.00	224.00	72.00	72.00	8.990.00	10,100,00	90.00	99.00	67.00	72.00	206.00	89.00	262.00	224.00	94.00	16.00		112.00		å	۴,	128.00	308.00	: .		224.00		43.00	43.00	33.00	235.00	235.00	105.00	112.00	56.00	43.00	297.00	00.66	168.00	224.00	89.00	77.00	150.00	1,090.00	43.00	77.00	72.00	89.00	72.00	123.00	7.245.00	
		9.00	64.00	45.00#	58.00	58.00#	00.0	3.00	00.4	2.00	64.00	900.49	4.00	00.4	2.00	2.00		3.00	2.00	34.004	93.00#	90.90	129.00#	110.00	328.00	298.00	3.00	3.00	80.00	00° 8	9.00	3.00	8.00	5.00	110.00	22.00	103.00#	3.00	187.00#	00.9	2.00	2-00	10.00	00.4	9	6.00	147.00#	64.00	58.00	45.00#	10.00	10.00	3.00	4.00	2.00	#00*99	7.00	3.00	00.0	5.00	00.6	117.00	00.4	40.00	2.00	103.00#	93.00#	129.00	129.00#	110.00	374.00	3
		9.00	61.00#	43.00#	26.00	26.00	10.00	00.6	4.00	2.00	61.00#	61.00	7.00	4.00	5.00	2.00	3.00	3.00	2.00	33.004	80.00	00.9	123.00#	105.00	350.00	-	3.00	3.00	17.00	9.00	90.6	3.00	00.8	10	105.00	4.00	\$00.66	3.00	179.00	9.00	5.00	200	10.00	00.4	9	9.00	140.00	61.00#	56.00	43.00#	10.00	10.00	3.00	4.00	2.00	61.00#	7.00	3.00	000	2.00	3.00	112.00#	4.00	36.00	2.00	900.66	80.00	123.00#	123.00#	105.00	350.00	The same
		635 4892	5281	5282	5283	5285	5311	5507	5529	5847	5886	5887	5931	6270	6376	6407	7141	7389	7545	7913	7943	7957	8104	_	636 E01	013	1025	1246	1247	1248	1249	1331	1351	1503	1521	1905	2047	2233	3135	3292	3293	3294	3320	3425	3429	4444	5261	5281	5283	5284	5311	5312	5516	5529	5854	5886	5000 5000	5883	6270	6407	7141	7196	7355	7487	7545	7913	7943	7957	8104	8670	8910	



LATION	N. E.	3	226	2 2	0 G	P.C	P.C	PC		22.00		25.00											0 0		å		82.00	104.00	147.00	34.00	Da :	00-09			82.00	82.00	34.00	107.00	00.09				36.00			19.00				31.00			
FIELD INSTALL	970	3	55	, v	0 0	O.	D d	D d		20.00		23.00											0 0	197 00			75.00	75.00	134.00	31.00	00	55.00			75.00	75.00	31.00	98°00	55.00				33.00	0.0	004	18.00	18.00			29.00			
S. C.	428	09.	2.00	2.00							114.00		113.00				66.50	73.00			91.00				53.50				14.50		NC O		74.00				10.50	2.00	1.00	90	0.	26.00	-::	2.00		2.00			19.50	29.00 NC	10.00	00.01	25.00
MMMC/AMMCR	9 010	099	2.00		22	2.00	3.50				114.00										87.00	95.00		4.00	49.00	20.00	2.00	7.00	14.50	1.00	ON.	1.00	74.00	78.00	2.00	7.00	10.50	2.00	1.00	3 -	0-	24.50		2.00		2.00	2.00		19.00	26.50 NC	10.00	15.00	13.50 25.00 25.00
	NEW S	226.00	117.00	88.00	80.00	235.00	122.00	122.00	7,950.00	.920	9,345,00	282	5,275.00	346.00			3.845.00	i o ir	51.00	99.	0.0	,570.	26.00	165.00	3,035.00	230	311.00	399.00	165.00	82.00	21.00	159.	5.045.00	.010	294.00	375.00	250.00	187.00	93.00	673.00	602.00	673.00	52.00	159.00	26.00	99 99	999	46.00	1,595.00	29.	1,410,00		1,205.00
o and and a	SFD \$	216.00	112.00	94.00				: -		: :		269		330.00	1,570.00	3,330,00	3.665.00	30.	64	95.	200	.355.	25.00	158.00	.895.	4,030.00	297.	80.	58.	6.0			4,805.00		245.00	358.00	239.00	179.00	89.00	5641.00	574.00	5641.00	50.00	152.00	50.00	63.00	63.00	44.00	1,520.00	28.	200	200	1,150.00
1 2002 34	NEW		0000										156.00	7.00	78.00	139.00	147.00	185.00	800.89	3.00	193.00	233.00	34.00#	10.00	173.00	225.00	10.00	18.00	18.00	2.00	0000	2.00	280.00	257.00	10.00	18.00	10.00	00*9	3.00	47.00	35.00	47.00	2.00	8.00	34.00#	5.00	2.00	• • •	63.00	34.00	30.00	3.00	30.00 58.00 71.00
4	010 B		0000		#00°68	00.00					216.00		156.00		: :				900.59	9.0	::	209.00	er.	0 .	200		66			2000			262.00				10.00		3.00	38.00	35.00		2.00	10.00	33.00#	5.00	5.00						58.00 58.00 67.00
10	FEAT	2049	7389	7561	7913	7957	6418	6418	200	5245	002	5245	001	100	001	000	200	1801	1802	7800	001	900	1801	1930	001	003	1210	1335	2310	3851	6070	8831	007	003	1210	1630	3730	4451 6070	6615	001	003	900	1280	1721	1801	1975	1977	9506	001	002 4815	001	7285	0002
1	TYPE	638				641	977	0	70B	803			812	914	816	818					826				834								836							866									954		196	3	462



16.00	16.00	16.00 16.00 6.00 115.00	303.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	45.00 45.00 46.00 46.00 46.00	36.00 79.00 15.00 79.00 79.00	51.00 57.00 15.00	00000	2.00 14.00 50.00 50.00	31.00 50.00 47.00 47.00	4.00 79.00 79.00 36.00	3.00	
15.00	15.00	P0 P0 15.00 6.00 105.00	276.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		33.00 72.00 14.00 72.00 72.00 14.00	47-00 52-00 14-00	00.44	2.00 13.00 46.00 46.00	29.00 46.00 43.00	4.00 72.00 72.00 33.00	3.00	
43.00 21.00 21.00 21.00 21.00 7.00 7.00 7.00	14.00 14.00 14.00 1.00 17.50	57.50 1.50 1.00 1.00 2.00 1.00 1.00 51.00		2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	2.00 2.00 1.00 32.00 37.50	33.00 7.25 7.25 1.50 1.50	0000000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.50	4 1 1 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.50 1.50 1.00	29.00	2.75
1199.50 1199.50 1199.50 1199.50 1199.50 1199.50 1199.50 1199.50	13.00 13.00 13.00 1.00 16.00	52.50 1.50 2.50 1.00 43.00 43.00 47.00	148.00 148.00 27.00 27.00	2.00	2.00 2.00 1.00 2.00 29.50 25.00	80000000000000000000000000000000000000		6 1 50 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.500	1.50 1.50 1.50	10.00 1.50 1.50	25.25	2.00
2,670,00 1,840,00 1,640,00 1,840,00 1,430,00 1,430,00 1,430,00 1,840,00		3.820.00 927.00 927.00 94.00 176.00 300.00 1,535.00 298.00 205.00	2,260.00 2,180.00 205.00 8,885.00	999999	990.00 990.00 990.00 1,890.00 7,2185.00 6,185.00	545 690 243 444 444 499	499.00 894.00 890.00 499.00	644.00 664.00 706.00 2.310.00 221.00 93.00 94.00	221 444 723 723	1,555.00 723.00 723.00 723.00	8.630.00 177.00 444.00 644.00	1,075,00 488,00 214,00 16,690,00 135,00	135.00 135.00 906.00 968.00 943.00
2,545.00 1,755.00 1,755.00 1,755.00 1,755.00 1,365.00 1,365.00 1,76.00	1,785.00 1,785.00 1,890.00 222.00 109.00 3,195.00 2,755.00	3.640.00 883.00 883.00 80.00 168.00 286.00 1,465.00 196.00	2,155.00 2,080.00 196.00 8,465.00	943.00 943.00 943.00 943.00 943.00	943.00 943.00 943.00 531.00 1,800.00 6,875.00 6,775.00	7,190.00 2,565.00 232.00 423.00 423.00 476.00	476.00 848.00 848.00 116.00	423.00 635.00 704.00 211.00 89.00 52.00	211.00 423.00 689.00 689.00	1,485.00 689.00 689.00 689.00	8,220,00 423,00 423,00 423,00	1,025.00 465.00 204.00 15,900.00	129.00 129.00 865.00 216.00 865.00
102.00 77.00 77.00 77.00 36.00 36.00 5.00	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	190.00 29.00 29.00 2.00 5.00 8.00 110.00 18.00	88888	000000000000000000000000000000000000000	24.00 24.00 24.00 10.00 49.00 190.00 237.00	253.00 93.00 10.00 10.00 27.00 10.00	27.00	18.00 18.00 18.00 5.00 8.00	18.00 18.00 18.00	17.00 17.00	298.00 10.00 10.00	11.00 55.00 55.00	27.00 27.00 27.00 27.00
744.00 744.00 744.00 34.00 35.00 5.00	57.00 57.00 65.00 5.00 104.00	181.00 28.00 28.00 2.00 5.00 8.00 103.00 17.00 130.00	165.00 145.00 10.00 224.00	23.00 23.00 23.00 23.00 23.00	23.00 23.00 10.00 47.00 181.00 222.00	237.00 3.00 87.00 10.00 10.00 10.00 26.00	26.00 26.00 10.00	2 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17.00 17.00 17.00	1,000	279.00 5.00 10.00 10.00	34.00 11.00 520.00	26.00 26.00 26.00 37.00
	1055	003 1640 3861 4004 4006 4595 1057 0011 3860 1058 9478			1062		1072	1073			1078	1081	5254 52554 5960 6373 6374 6374
							·						
Q	134.00 77.00 PQ		28.00 46.00	122.00 12.00 22.00 22.00 12.00 190.00 64.00	19.00 28.00 39.00 106.00	55.00 12.00 41.00 514.00 39.00		25.00 18.00 64.00 56.00			2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	29-00 17-00 8-00 8-00	00.501
Dd 0d	122.00 134.00 70.00 77.00 PD		27.45.09 90.40.0	166.00 182.00 182.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 64.00 64.00		•	39.08	000 000 000 000 000 000 000 000 000 00	200000000000000000000000000000000000000		00000		000
۵	50 00 122.00 50 70.00 00 00	27.50 1.55.00 1.55.00 1.55.00 1.55.00 1.55.00 1.55.00 1.55.00 1.55.00 1.55.00	26.00 28	20-40 1827 11-00 1827 19-40 20 20-40 20 11-00 12 11-00 12 173-00 1864	50 68.00 50 28.00 75 36.00 75 97.00	50.00 38.00 468.00 88.00 38.00	39.08	23.00 25.00 56.00	16.00 19.00 19.00 19.00 19.00 19.00	44 46 00 00 00 00 00 00 00 00 00 00 00 00 00	23.00 23.00 23.00 31.00 37.00 27.00	27.00 27.00 16.00 17.00 86.00 17.00	000
2.50 2.50 5.50 5.50 13.00 12.00 148.00 22.50	000 28.50 000 69.50 000 1.00 000 1.00 000 1.00 000 1.00 000 22.00	41.500 41	50 7.00 19.50 26.00 28.00 1.00 62.00 48.00	1,00 20,00 127, 1,00 11,00 11,00 12, 1,00 11,00 20,10 12, 1,00 11,00 12, 1,50 173,00 190,	000 3.000 18.00 50 4.50 68.00 50 7.5 66.00 77 77 36.00 1.25 97.00 1	53,00 4,50 53,00 5,50 5,50 66,00 5,50 36,00 5,50 36,00	.50 36.00 39.00 108.00 39.50 5.50 36.00 39.16.00 16.00	50 13.50 50 13.50 50 . 50 17.00 50 . 50 17.00 50 . 50 59.00 64, 50 . 50 59.00 50, 60 . 50 59.00 50,	.50 16.00 17.5 .50 19.00 20.00 17.5 .50 19.00 17.5 .50 19.00 17.5	1.50 66.00 90.00 1.50 1.50 46.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	250 31.00 35	50 15-00 17-	50 9,00 105,00 1
2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50	26,00 28,50 28,50 65,00 122,00 1,00 1,00 1,00 1,00 1,00 1,00	25.00 25	00 6.50 7.00 7.00 0.00 0.00 0.00 0.00 0.00 0	00 4.50 1.00 2.00 2.00 1.00 1.00 1.00 1.00 1.0	9.00 9.00 9.00 18.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	10.59 11.50 50.00 4.50 50.00 5	.50 .50 39, .75 .75 99,00 108 .50 .50 36,00 39, .50 .50 36,00 39, .50 14,00 14,00	445.00 12.50 13.50 23.00 25.40 100.00 5.50 5.50 23.00 25.50 22.00 5.50 5.50 23.00 105.00 5.50 5.50 5.50 5.50 5.50 5.50		000 1.500 1.800 66.00 50.00 1.500 1.500 66.00 50.00 1.500 1.500 66.00 50.00 1.500 1.500 66.00 50.00 50.00 1.500 66.00 50	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2.00 5.00 105.00
118.00 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2	0 5,450,00 26,00 28,50 122,00 122,00 1,195,00 6,00 1,00 1,00 1,195,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	25.00 40.00 12.00 10.00	0 2.495.00 6.50 7.00 1.00 1.20 28.00 28.00 1.00 1.20 4.50 4.60 1.20 1.00 4.2.00 4.60 1.20 4.2.00 4.60 1.20 4.2.00 4.60 1.20 4.60 4.60 4.60 4.60 4.60 4.60 4.60 4.6	103.00 1.00 1.00 1.00 22.00 1.00 103.00 103.00 1.00 1.00 103.00 1.00 1	0.00	18,270,00 48,50 53,00 50,00 1,50 11,50 11,50 11,50 11,50 1,00 50,00 1,770,00 4,50 5,00 5,00 1,90,00 5,00 5,00 5,00 5,00 5,00 5,00 5,0	2.00 2.23.00 .50 .50 39.00 108.00 39.00 1.010.00 .50 36.00 39.00 1.010.00 .50 36.00 39.00 1.00 1.00 2.33.00 .50 3.50 36.00 39.00 2.90 5.00 3.00 1.00 1.00 1.00 1.00 1.00 1.00 1	3,445,00 12,50 13,50 23,00 2,40,00 10,00 2,40,00 12,50 13,50 23,00 2,50 10,00 10,50 23,00	277.00 00	609-00 1.50 1.50 66-00 50.00 809-00 1.50 66-00 50.00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 66-00 50.00 809-00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.	455.00 1.00 1.00 23.00 25.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50		233.00 .50 .50 .50 .50 .50 .50 .50 .50 .50
113.00 118.00 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2	0.0 5,455.00 5,4560.00 28.50 28.50 28.50 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	23,500 5,600,00	25.00 57.50 7.50 7.50 7.50 7.50 7.50 7.50	99,00 103,00 1,00 1,00 22,00 22,00 364,00 103,00 103,00 1,00 1,00 22,00 182,00 195,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	9,9770,00 4,165,00 3,00 3,00 3,00 0 0 0 0 0 0 0 0 0 0 0	00 17,400.00 18,270.00 10,50 11,50 0.00 17,400.00 17,400 10,50 11,50 0.00 1,210.00 1,270.00 4,50 53.00 50.00 1,210.00 1,270.00 4,50 53.00 50.00 1,550.00 1750.00 5,50 5,50 11,00 1,550.00 1,450.00 5,00 5,50 5,50 468.00 1,450.00 4,50 5,00 5,50 5,50 5,50 5,50 5,50 5,	00 213,00 223,00 .50 .50 .50 39,00 108,00 213,00 213,00 .75 .75 94,00 108,00 20,00 213,00 227,00 .50 .50 .50 .50 .50 .50 .50 .50 .50 .	0.0 3-285.00 3-445.00 12-50 13-50 13-50 10-2-2-20 10-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	24-00 25-00	00 385.00 (46.00 1.00 6.00 70.00 771.00 809.00 1.50 1.50 46.00 50.00 771.00 809.00 1.50 1.50 46.00 50.00 771.00 809.00 1.50 1.50 46.00 50.00 771.00 809.00 1.50 1.50 46.00 50.00 771.00 809.00 1.50 1.50 46.00 50.00 771.00 809.00 1.50 1.50 7.00 750.00 771.00 809.00 1.50 7.00 7.00 750.	44-00 455-00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1		100 24-00 25-00 -50 -50 -50 -50 -50 -50 -50 -50 -50
0.00 3.00 113.00 118.00 .50 .50 .50 .50 .50 .50 .50 .50 .50	94.00 34.25.00 54.50 0 25.00 28.50 2	27.000 6.530.00 6.536.00 6.500		0 10.00 364.00 103.00 1.00 1.00 20.00 22.00 0 1.00 10.00 364.00 103.00 1.00 1.00 1.00 10.0	126,000 9,3770,000 6,4165,000 3,000 3,000 1,000	136.00 475.00 174.00.00 181.750.00 10.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.50 11.20 11.20 4.50 4.50 5.00 5.00 5.00 11.00 11.50	0         5,00         213,00         223,00         .50         .50         36,00         39,00           0         24,00         943,00         1,010,00         .75         .75         96,00         100           0         5,00         273,00         223,00         .75         .50         .50         36,00         39,00           10         5,00         277,00         278,00         .50         .50         .50         36,00         39,00           75,00         2,845,00         2,985,00         3,00         2,400         2,885,00         3,00         3,50           10         75,00         2,845,00         2,885,00         3,60         2,50         3,60         3,90	90 94,00 3,295,00 2,495,00 12,50 13,	2.00 24.00 24.00 277.00 2.00 2.00 2.00 2.00 2.00 2.00	10,00   385,00   404,00   1,00   1,00   65,00   70,   10,00   24,00   711,00   899,00   1,50   1,50   46,00   50,   1,50   24,00   771,00   899,00   1,50   1,50   46,00   50,   1,50   1,50   1,50   46,00   50,   1,50	10.00 434.00 455.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		24,00 24,00 233,00 .50 .50 .50 .50 .50 .50 .50 .50 .50 .

Approved For Release 2010/04/29 : CIA-RDP85-00142R000100200001-0

													0142							
105.00	28.00	476.00 217.00 719.00 900.00	238.00 448.00	125.00 30.00 42.00 42.00	30.00 90.00 125.00 30.00	61.00 90.00 85.00	104.00 143.00 190.00 143.00	45.00 115.00		391.00 163.00 163.00 1,485.00	816.00 1,695.00 1,695.00	391.00 P0 381.00 623.00			900	97.00		PO	89.00	25.00
96.00	26.00	133.00 198.00 654.00 619.00	217.00	114.00 28.00 39.00 39.00	28,00 82,00 114,00	56.00 82.00 78.00	95.00 130.00 130.00 173.00	39.00		356.00 149.00 149.00 1,350.00	742.00 1,545.00 1,545.00	356.00 PC 347.00 567.00			00	89.00		D <sub>d</sub>	81.00	23.00
1.50 87.00 2.00 2.00	332.00 531.00	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.50 2.50 3.00 546.00	7.00	1.50	339.00 3.00 5.50 1.50	3.50 13.00 16.00 13.00	455.00 52.00 52.50	1,365.00	1,770.00 1,00 1,00 40.00	75.50 6.50 91.00	1,545,00 3,50 94,50 8,00 75,50	295.00 2.00 8.00 600.00	1,935,00 204,00 182,00 295,00 343,00	271.00 264.00 271.00	77.50 7.50 495.00 427.00	495.00 308.00 224.00 332.00	19.50 3.00 21.00 21.00	937.00 937.00 86.00 427.00	3.00
1.50 79.50 2.00 2.00	1.00 2.00 302.00 483.00	25.50 25.50 25.50 25.50 25.50	2.50 2.50 3.00 497.00 517.00	66.50	1.50	339 8 500 8 500 8 500 8 500	3.50 13.50 14.00 16.00	41.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	1,245.00	1,610,00 1,00 1,00 36,50	69.00	1,405.00 3.50 86.00 7.50		1,935,00 204.00 166.00 312.00		70.50 7.00 450.00 389.00	450.00 280.00 224.00 392.00	18.00 3.00 19.50	31.50 852.00 NC 51.00 389.00	3.00
2,450,00 15,870,00 2,450,00 1,460,00	1,950.00 1,950.00 39,090.00 44,740.00	280 280 280	21,820,00 2,350,00 2,110,00 56,050,00 11,410,00	578	337.00 578.00 578.00 506.00	70,640,00 808,00 1,195,00 6,665,00	6,665.00 5,965.00 5,945.00 5,945.00	4,805.00 4,115.00 4,115.00 4,115.00 2,930.00	98.420.00 112.700.00 48.400.00	879 879 879	28,250.00 3,525.00 10,080.00	150. 465. 380. 155.	485. 485.	34,500,00 35,640,00 37,360,00	890.	3,630.00 1,095.00 40,040.00 23,100.00	40,040,00 22,120.00 19,690.00 22,190.00	6,155,00 1,486,00 7,880,00 5,520,00	90,160.00 3,745.00 111,700.00	674.00
2,335.00 15,120.00 2,335.00 1,395.00	1,395.00 1,860.00 37,230.00 42,610.00	34,135,00 1,380,00 5,600,00 6,935,00	2,240.00 2,240.00 2,010.00 53,390.00 68,010.00	578.00 578.00 1,110.00 1,110.00	337.00 578.00 578.00 506.00	1,140.00 1,140.00 5,78.00 6,350.00	6,350,00 5,350,00 7,669,00 5,669,00 5,669,00	4,580.00 78,520.00 3,920.00 2,795.00	93,740.00 07,350.00 41,350.00	2,350,00 2,350,00 838,00 15,420,00	26,910.00 3,360.00 9,600.00	71,600,00 2,350,00 40,370,00 3,960,00	1,415.00 1,415.00 1,415.00 71,340.00	128,100,00 138,950,00 32,630,00 35,600,00	30,520.00	3,460,00 1,045,00 40,040,00 23,100,00	22,120.00 19,690.00 22,190.00 22,190.00	6,155,00 1,450,00 7,880,00 5,520,00	3,570.00 3,570.00 11,150.00	674.00
61.00 414.00 61.00	36-00 1,065-00 1,295-00	97.00 97.00 157.00	55.00 1,390.00 1,790.00	18.00 18.00 37.00	18.00	2,175,00 26,00 39,00 18,00 195,00	195.00 195.00 195.00 195.00	2,455.00 2,455.00 121.00	3,945.00 3,945.00 5,310.00	85.00 30.00 30.00 637.00	985.00 121.00 367.00	6,055.00 1 85.00 1,230.00 121.00 367.00	1,610.00 28.00 28.00 1,910.00				1,265.00 841.00 564.00 914.00	313.00 52.00 263.00 263.00	1,970.00 94.00 222.00 2,170.00	16.00
395.00	1,015.00 1,235.00		59.00 53.00 1,325.00 1,705.00	18.00 37.00	0000	2,075.00 25.00 38.00 18.00	186.00 186.00 186.00 186.00	140.00 117.00 2,340.00 116.00	3,780.00 3,760.00 5,060.00	4.115.00 29.00 29.00 607.00		5,770.00 81.00 1,175.00 116.00	1,535.00 27.00 27.00 1,820.00	791.00	566.00 536.00 566.00	67.00 34.00 1.210.00 1,035.00	1,210,00 802.00 538.00 872.00	251.00	1,880.00 90.00 212.00 2,170.00	÷
1231 5045 1232 001 5045 5262	1255		1259			12		1285	_							::		:::::	•	
1231			1259		_											**				
		2	1259	0007	_		314.00 314.00 171.00 171.00 1,275.00 5,315.00	248.00 248.00 908.00 908.00	30.00	991.00 683.00 288.00 683.00 683.00	947.00 947.00 2.770.00	12.4		CC - C8	333.00				90.00 99.00 70.00	
1231	000		6221	007	000 466.00 000 3466.00	000 221.00 200 221.00 000 45.00 000 655.00	28.00 314.00 2.00 1.00 1.00 1.00 1.00 1.00 1.00 1		00°00 00°00	515.00 891.00 621.00 683.30 621.00 683.00 621.00 683.00 641.00 967.00	861.00 947 861.00 947 861.00 947	2,770			"		62.00 381.00	56	<del></del>	
1231 PO PO 1232 PO PO PO	0 d d d d d d d d d d d d d d d d d d d	30000			000 000 424.00 466.00 000 344.00 466.00	70 555,00 555,00 655,00	286.00 314, 156.00 171, 156.00 171, 150.00 1,275, 835.00 5,315,	226.00 2.48.00 226.00 2.88.00 30 226.00 988.00 988.00 988.00	30.00	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	50 861.00 947 50 861.00 947 50 861.00 947 00 2,520.00 2,770	00 2,520,00 2,770 00 2,520,00 2,770 00 401,00 441,	135-00 135-00 135-00 135-00 133-00	000000000000000000000000000000000000000	500 5.00	.00 50 116.00 127.00 00 42.00 46.00 .00 57.00 62.00	00 57.00 62.00 00 347.00 381.00 00 00 00 00 00 00 00 00 00 00 00 00 0	20 02	80 82.00 90.00 86.00 70.00 86.00 39.00 64.00 70.00	00
2.50 7.00 PO PO 1232 1.00 PO	1,25 4,00 3,00 9,00 1,00 1,00 PD	5.00 173.00 185.00 5.00 414.00	236.00 248.00 376.00 414.00 366.00	390,00 427,00 236,00 364,00	390.00 3.00 3.00 424.00 466.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	3.00 526.00 45.00 3.00 433.00 45.00 45.00 45.00 45.00 1.0 501.00 45.00 1.0 501.00 45.00	50 286.00 314, 50 286.00 314, 50 156.00 171, 50 1,160.00 1,275, 50 4,835.00 5,315,	2.00 226.00 248.00 4.50 226.00 248.00 10.00 826.00 908.00	66.50 28.00 30.00	50 356.00 391 50 621.00 683 50 262.00 288 50 262.00 683 50 262.00 963	50 37.50 861.00 947 50 37.50 861.00 947 50 37.50 861.00 947 65.00 2.520.00 2.770	00 52.00 2,520.00 2,770 00 52.00 2,520.00 2,770 00 24.50 401.00 441.00 441	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 113-00 01 135-00 00 123-00 00 115-00 1-00 84-00	50 1.00 5.00 50 103.00 3.03.00 2.00 3.03.00 3	00 1.00 116.00 127.00 00 2.00 42.00 46.00 00 1.00 57.00 62.00	1.00 57.00 62.00 3.00 347.00 381.00 281.00 50.00	00 410.00 50 52.00 50 56.00 66.50 44.00 70 70.00	5.50 85.00 90.00 00 5.50 86.00 70.00 1.00 36.00 70.00 2.50 64.00 70.00	00 78.00
2,50 2,50 6,50 7,00 PO	5.00 1.25 1.25 5.00 4.00 4.00 PD	0.00 5.00 5.00 5.00 0.00 113.00 1158.00 1158.00 1158.00 0.00 137.00 115.00 0.00 137.00 44.00	0.00 215.00 236.00 0.00 226.00 236.00 0.00 337.00 416.00 0.00 331.00 366.00	355.00 390.00 389.00 427.00 215.00 236.00 331.00 364.00	0.00 355.00 390.00 0.00 355.00 424.00 466.00 6.00 3.00 424.00 466.00 3.00 424.00 466.00 3.00 3.00 3.00 3.00 424.00 466.00	3.00 3.00 4.50 596.00 655.00 6.50 6.50 6.50 6.50 6.50 6.5	4.50 286.00 314, 4.50 286.00 314, 1.00 156.00 171, 1.00 1,160.00 1,275, 26.00 4,835.00 5,315,	2.00 2.00 22.00 248.00 4.50 4.50 226.00 248.00 4.50 4.50 826.00 998.00	015.00 60.50 66.50 28.00 30.00	770.00 13.50 13.50 56.00 894 991.00 2.50 2.50 621.00 683 874.00 2.50 3.50 2.50 622.00 693 991.00 2.50 2.50 622.00 693 375.00 3.50 3.50 866.00 693	37.50 37.50 861.00 947 37.50 37.50 861.00 947 37.50 37.50 861.00 947 65.00 45.00 2.520.00 2.770	815.00 45.00 45.00 2.520.00 2.770 960.00 52.00 52.00 2.520.00 2.550.00 1.00 1.00 401.00 441.00 441.00 441.00 441.00 441.00 441.00 1.20 1.20 1.20 1.20 1.20 1.20 1.20	.00 123.00 144, .00 123.00 144, .00 123.00 135, .00 123.00 135,	090.00 1131.00 1144.00 090.00 131.00 135.00 300.00 112.00 123.00 7710.00 105.00 115.00 224.00 1.00 1.00	1.00 1.00 5.00 92.50 92.50 103.00 103.00 103.00 303.00 3	1.00 1.00 116.00 127.00 8.00 8.50 116.00 127.00 2.00 42.00 46.00 1.00 1.00 57.00 62.00	00 1.00 1.00 57.00 62.00 00 3.00 3.00 347.00 381.00 00 256.00 281.00 00 46.00 50.50	373.00 410.00 51.00 52.00 51.00 56.00 50.50 66.50 66.50	25.00 5.50 82.00 90.00 25.00 5.50 82.00 90.00 25.00 1.00 36.00 30.00 25.50 64.00 70.00	00 71.00 78.00
00 1,655,00 2,50 2,50 1231 00 1,660,00 6,50 7,00 00 1232 00 266,00 1,00 1,00 00 00 00 00 00 00 00 00 00 00 00 00	000 1,4540.00 1.25 1.25 0.00 1,4540.00 1.25 0.00 4.00 4.00 PO	00 1,460.00 5.00 5.00 1.00 1.00 1.00 1.00 1.00	00 16,880.00 215.00 236.00 298.00 00 20,890.00 376.00 376.00 378.00 376.00 28,320.00 377.00 416.00 36.30.00 377.00 346.00 36.30.00 377.00 346.00	00 64) 690,00 355,00 390,00 00 65,660,00 215,00 236,00 00 13,600,00 215,00 246,00 00 24,070,00 331,00 364,00	00 35,650.00 355.00 390.00 62,600 66,00 62,6	00 755-00 3-00 3-00 45-00 655-00 00 756-00 9-00 655-00 00 756-00 9-00 655-00 00 756-00 9-00 655-00 00 756-00 9-00 9-00 9-00 9-00 9-00 9-00 9-00	741.00	000 4(1),000 453,000 2,000 2,000 226,000 2,844,000 2,000 2,2	00 3,015,00 60,50 66,50 28,00 30,00 62,00 877,00 00 877,00	2.770,00 13-50 13-50 35-00 834 991,00 2-50 2-50 621,00 683 991,00 2-50 2-50 621,00 683 991,00 2-50 3-50 621,00 683 4.375,00 3-50 3-50 684,00 683	00 4,375.00 37.50 37.50 861.00 947 00 3,175.00 37.50 37.50 861.00 944 00 3,175.00 37.50 37.50 861.00 947 00 5930.00 45.00 45.00 2,770	00 19,9815.00 45.00 45.00 2,520.00 2,770 00 10,9805.00 32.00 45.00 2,750.00 2,770 00 712.00 23.00 23.50 401.00 441 00 11,2305.00 23.50 25.50	13,000,000 131,000 144, 12,490,000 123,000 134,000 134,000 125,000 123,000 135,000 135,000 135,000 112,000 123	00 13,090.00 131.00 142.00 00 13,490.00 133.00 135.00 00 11,300.00 112.00 135.00 00 11,710.00 115.00 135.00 00 226.00 1.00 1.00 16.00	00 0 4.560.00 1.00 1.00 5.00 0.00 4.560.00 92.50 0.00 4.560.00 103.00 10	00 74.00 1.00 1.00 116.00 127.00 64.00 176.00 1.00 1.00 1.00 1.00 57.00 62.00	191.00 1.00 1.00 57.00 62.00 556.00 3.00 3.00 347.00 381.00 10.220.00 256.00 281.00 10.220.00 46.00 50.50	00 111; 300,00 373,00 410,00 00 111; 300,00 373,00 410,00 00 10,620,00 59,50 59,50 50,50 5	00 2,735.00 5.00 5.50 82.00 90.00 00 1,365.00 5.00 1.00 1.00 35.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	00 26,180,00 71,00 78,00
1,580,00 1,655,00 2,50 2,50 1,23 1,755,00 1,860,00 6,50 7,00 1,50 254,00 264,00 266,00 1,00 1,00 P0 P0 P0 P0 P0	1,410.00 1,468.00 1,25 1,25 1,580.00 1,655.00 4,00 4,00 90 P0 264.00 382.00 3.00 3.00 P0 P0 254.00 266.00 1,00 1,00 P0 P0	1,410.00 1,480.00 5.00 5.00 5.00 1.2.	16,080.00 16,880.00 215.00 256.00 286.00 296.00 30.00 20.00 30.00 20.00	33,550.00 40,890.00 355.00 390.00 62,560.00 65,660.00 389.00 25.00 25.00 8,330.00 65,600.00 25.00 25.00 25.00 23,930.00 25,670.00 33,00 36.00	34,910.00 36,650.00 355.00 390.00 357.00 366.00 35.70 3.70 425.00 466.00 316.00 326.00 3.00 425.00 425.00 466.00 316.00 326.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	216.00 224.00 3.00 3.00 2.00 226.00 228.00 210.00 2	141.00 4.50 7.50 1.50 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.7	191-00 (10.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	2,875,400 91,25,00 60,50 66,50 28,00 30,00 834,00 817,00 817,00	2.646.00 2.770.00 13.50 13.50 25.00 834 944.00 2.50 2.50 621.00 683 833.00 814.00 2.50 3.50 2.50 621.00 683 943.00 91.00 2.50 2.50 621.00 683 843.00 843.50 3.50 3.50 861.00 683	4-170.00 4-1375.00 37.50 37.50 861.00 94.7 3-025.00 3-175.00 37.50 37.50 861.00 94.7 3-025.00 3-175.00 37.50 861.00 94.7 4-795.00 5-030.00 45.00 45.00 2.570.00 2.770	9,405.00 9,405.00 45.00 45.00 2,520.00 2,770 523.00 10,406.00 10,406.00 52.00 52.00 52.00 52.00 52.00 52.00 523.00 54.00 10,406.00 10,406.00 52.00 52.00 52.50 67.00 11,75.00 11,205.00 23.50 25.50	11,500,00 13,000,00 131,00 144, 11,500,00 12,490,00 133,00 135,00 11,500,00 13,090,00 131,00 144, 11,500,00 12,490,00 123,00 135,00	12,470,000 13,990,000 131,000 144,000 144,000 15,990,000 131,990,100 144,000 144,000 10,700,000 112,000 112,000 123,000 10,710,000 105,000 112,000 105,000 113,000 10,710,000 105,000 112,000 112,000 105,000 105,000	216.00 226.00 1.00 1.00 5.00 4.35.00 4.550.00 10.00 10.00 5.00 5.00 5.00 5.00	71.00 74.00 1.00 1.00 1.00 1.00 1.33.00 454.00 8.00 8.00 8.50 116.00 127.00 186.00 176.00 2.00 42.00 46.00 182.00 191.00 1.00 1.00 57.00 62.00	182,00 191,00 1.00 1.00 57,00 62.00 75,266.00 596,00 30.00 37,00 381,00 75,266.00 256,00 281,00 347,00 381,00 10,220,00 12,220,00 12,220,00 27,50 30,00 50,50 17,910,00 46,00 50,50	1111,300,00 111,300,00 373,00 410,00 110,300,00 111,300,00 373,00 410,00 110,502,00 15,502,00 15,502,00 15,502,00 15,502,00 50,50 50	2.603.00 2,735.00 5.00 5.50 82.00 90.00 1.300.00 1.305.00 2.50 2.50 64.00 70.00 1.305.00 1.305.00 2.50 2.50 64.00 70.00	24,940,00 26,180,00 71,00 78,00
55.00 1,580.00 1,455.00 2.50 2.50 1,231 (51.00 1.755.00 1,496.00 6.50 7.00 7.00 7.55.00 2.55.00 2.50 7.00 7.00 7.55.00 2.65.00 1.00 1.00 70 7.00 7.55.00 7.00 7.55.00 7.00 7.	0.00 55.00 1,545.00 1,5450.00 1,25 1,25 1,00 55.00 1,545.00 4,00 4,00 4,00 1,00 1,00 1,00 1,00 1,	51.00 1.440.00 1.480.00 5.00 5.00 5.00 00 181.00 11.40.00	14140-00 16+080-00 16+880-00 215-00 236-00 236-00 248-00 248-00 248-00 248-00 248-00 248-00 248-00 248-00 248-00 248-00 248-00 25-280-00 237-00 248-00 237-00 25-280-00 237-200 2337-00 238-00 25-280-00 25-280-00 2337-00 238-00	0.0 2,745,00 38,950,00 40,890,00 355,00 390,00 0 0 4,750,00 42,560,00 43,600,00 43,600,00 43,600,00 13,600	2.465.00 34.910.00 36.650.00 355.00 390.00 4.185.00 38.710.00 61.660.00 389.00 477.00 47.00 10.00 216.00 226.00 3.00 47.00 466.00 10.00 216.00 226.00 3.00 3.00 42.00 466.00	10.00 215.00 228.00 NC NC 205.00 45.00 10.00 114.00 NC 205.00 475	000 33-00 100-00 141-00 4-50 4-50 286-00 314-00 150	10.00 391.00 4(1).00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	00 245.00 2.855.00 3.015.00 60.50 66.50 28.00 30.00 00 54.00 835.00 877.00 60.50 28.00 30.00	158.00 2.640.00 2.770.00 13.50 13.50 35.00 391 391 392.00 391 391 392.00 391.00	00 422.00 4.170.00 4.375.00 37.50 37.50 861.00 94.7 0.0 306.00 3.025.00 3.175.00 37.50 37.50 861.00 94.7 0.0 306.00 3.025.00 3.175.00 37.50 37.50 861.00 94.7 0.0 5.02 0.0 3.025.00 3.175.00 37.50 861.00 94.7 0.0 5.02 0.0 4.50 45.00 5.02 0.0 5.770	00 838.00 9,405.00 10,467.00 45.00 45.00 2,520.00 2,770 00 33.00 523.00 10,460.00 52.00 52.00 2,770 00 44.00 674.00 11,175.00 11,205.00 23.50 2,50	00 437.00 11,800.00 13,900.00 131.00 144, 00 490.00 12,870.00 12,890.00 131.00 135.00 00 437.00 11,800.00 12,800.00 131.00 144, 00 331.00 11,800.00 12,800.00 123.00 135.00 00 490.00 10,770.00 11,300.00 112.00 123.00	973.00 12.470.00 13.900.00 131.00 14.00 973.00 11.900.00 13.900.00 133.00 133.00 973.00 10.770.00 11.900.00 112.00 123.00 973.00 10.770.00 11.900.00 112.00 112.00 973.00 7.00 10.770.00 11.900 10.770.00 113.00	000 198-00 4.345-00 4.560.00 1.00 1.00 5.00 00 198-00 4.4520.00 4.560.00 92.50 92.50 92.50 00 223.00 4.4520.00 4.560.00 2.00 2.00 2.00 5.00 5.00 0.00 5.00 5	2.50 2.50 71.00 74.00 1.00 1.00 1.00 22.00 2.50 2.50 71.00 1.50 1.50 1.50 1.50 1.50 1.50 2.50 2.50 2.50 1.8.00 1.8.00 1.8.00 2.00 46.00 2.50 2.50 2.50 1.8.00 1.9.00 1.9.00 1.00 2.50 46.00	5.00 5.00 182.00 191.00 1.00 1.00 57.00 62.00 52.00 23.00 330.00 556.00 3.00 3.00 347.00 381.00 625.00 1,825.00 75,260.00 75,260.00 256.00 281.00 261.00 261.00 10,220.00 10,220.00 27.50 30.00 367.00 367.00 17,910.00 46.00 50.50	2,200.00 111,300.00 111,300.00 373.00 410.00 2,2100.00 10,520.00 10,520.00 10,520.00 2,210 10,520.00 10,520.00 10,500.00 3,279.00 12,660.00 13,950.00 60.50 66.50 463.00 4.460.00 4.460.00 4.500.00 50.50 66.50	49-00 2-603-00 2-733-00 5-00 5-50 82-00 90-00 7-00 7-00 337-00 1-365-00 2-50 1-365-00 7-00 1-360-00 1-365-00 2-50 64-00 70-00 7-00 1-300-00 1-365-00 2-50 64-00 70-00	646.00 24,940.00 26,180.00 71.00 78.00

CHARGE	Z																														1,655.00	158.00	171.00 171.00	122.00	171.00
FIELD INSTAL	970																							•							1,505.00	171.00	73.00 156.00 111.00	111.00	156.00
MMCR	NEW &	50.00 155.00 203.00 82.00	8.00 57.00	12.50	91.50	91.50	05.1	3.50	.75	2.00	2000	05.1	0000	2.00	1,00	1.00	0000	000	1,50	.50	.50 .75	1.00	3.00	7.00	7.50	4	158.00	162.00	158.00	220.00	9000	200.1	1.50	2.00	2.00
MMMC/AMMCR	OF D	45.50 148.00 194.00 16.50	70.00 8.00 52.00	81.50	87.50 59.00 83.50	83.50	1.50	3.50	4.50	2.00	2.00	1.50	1 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.00	1.00	1.00	08.	. 50	1.50	.50	.50	1.00	3.00	7.00	20.00	00.4	144.00	168.00	152.00	200.00	9000	3.00	1.50	2.00	2.00
351	NEW YEAR	11,490.00 34,260.00 37,720.00 2,855.00	63,320. 1,470.	5,710	8, 970. 40, 230. 38, 950.	42,520	803.	856. 963.	112. 374. 1,270.	1,395.	1,035	3,860	3,160	4.670	3,030,	3,030.	138.	2,350.	160	160- 160- 342-	342.	910.	1,185	2,875	1,500	332,	66. 112. 35,310.	55,120. 81,650.	46,880	68,890	4,000	308	386.	695	494
PURCHASE	oro	10,950,00 32,630,00 35,930,00 2,720,00	1,400.00	5,440.00	8,545.00 38,315.00	40,500.00	178.00	918.00	107.00 357.00 1,210.00	1,330.00	153.00	3,680,00	3,010,00	4,450,00	2,890,00	2,890,00	173.00	2,240.00	153.00	153.00 153.00 326.00	326.00	867.00 204.00	1,130.00	2,000.00	1,430.00	30.00	63.00 107.00 33,630.00	39,620.00 52,500.00 77,770.00	38,670,00 44,650,00 57,400,00	65,310.00	3,850.00	294.00	368.00 589.00 236.00	412.00 412.00 662.00	442.00
LMAC/HRC1		322,00 925,00 959,00 75,00	1,285.00	2,170.00	1,230,00	1,300.00	22.00	24.00	10.00	35.00	26.00	24.00	103.00	121.00	79.00	79.00	2,00	6.00	9 9 9	3.00	9.00	24.00	35.00	64.00	66.00	12.00	64.00# 112.00# 1,720.00	2,795.00	2,150,00	5,170.00	207.00	20.00	18.00 26.00 10.00	14.00	17.00
RENTAL	•	301.00 865.00 959.00 71.00	1,285.00	2,170.00	1,150.00	1,215.00	21.00	23.00	10.00	33.00	25.00	23.00	97.00	114.00	74.00	74.00	6.00	6.00	9 6	3.00	00.8	23.00	33.00	64.00	41.00	12.00	61.00# 107.00# 1,610.00	1,945.00 2,615.00 3,940.00	2,415.00	4,835.00	237.00	10.00	17.00 17.00 10.00	14.00	16.00
MACH MOLL		1621 002 1622 001 002 3831	1624 001	1626 001		000	1016	1459	3900 4570 4585	4745	5699 9699	5865	7960		6000	008	1258	1460	3263	4586 4706 4781	5872	6361 7930		1714 001		1722	1802 1803 1801 01A	016 010 010	024 026 025	020 1CB	1231	2185	3222 3222 3262 3285	3286 3287 3290	3295
																																			_
ATTON	3	207.00 35.00 28.00				799.00	222	261.00	89.00 42.00 34.00	34.00				90.00	04	82.00 72.00		227.00	288	30.00		04	34.00												
FIELD INSTALLATION	9 070	189.00 32.00 26.00				727.00	200	238.00	39.00	31.00				55.00	00.26	75.00 66.00 65.00		207.00	228	28.00		P0	31.00												
MCR	× ×	73.00 3.00 2.50 4.50	374.00 438.00	10.00	11.00	21.00 NC	26.00	3.00	1.50 2.50 4.50	14.00	194.00	119.00	141.00	000	NC NC	1.00	128.00	9.00	21.00	7.00 3.00	258.00	7.50	2.50	2.75	43.00	2.50	25.00 264.00 205.00	1.50 5.50 24.50	25.50	1.50	3.00	2.00	2.00	1.50	34.50
MMC/AMMCR		86.50 8.00 7.50 8.50	340.00 399.00	0000	10.00	19-50 NC	72.00	3.00	1.50 2.50 4.50		200.00		129.00	00.1	NC NC	1.00	196.00	0000	19.50	8.00 9.00 9.00	235.00	7.00	2.50	2.75	43.00	2.50	25.00 240.00 187.00	1.50 5.00 22.50	5.00	1.50	3.00	2.00	2.00 2.00 1.50	1.50	31.50
1	E E	18,620.00 2,445.00 2,110.00 3,260.00	200	8 8	000	80	300	90.	69. 22.5 590.	250	30.0	000	2000	385	194.00	862	009	220	570	1,390.00	990	750	540	020	900	920	200	580	830	255	398	690	8,900.00 1,225.00 499.00	644	\$27.00 9,895.00
PURCHAS	•	18,620.00 2,445.00 2,110.00 3,260.00	20.00	0000	0.00	98.00	0000	30.00	47.00 15.00 20.00	55.00	0000	0000	00000	20.00	1,215.00	802	200	2,400.00	260	325 325	70,940,00	5,480.00	1,565,00	765	265	735	4,295.00 65,820.00 54,070.00	460	1,025.00	3,595.00	2,460.00	2,565.00	8,480.00 1,170.00 476.00	1,275.00	\$05.00 9,425.00
ACZHRCI	•	88888		8888	8888	000	8888	888	888	888	8888	8888		888	5.00	75.00 28.00	1,115.00	44.00	600.00 600.00	206.00 29.00 29.00	1,810.00	140.00	32.00	144.00	144.00	85.00 100.00	11,945.00	38.00 74.00 317.00	352.00	10.00	33.00	71.00	232.00 33.00 10.00	38.00	10.00
RENTAL CH		381.00 54.00 70.00	113.00 2,830.00 3,155.00	135	135.00	162	328.00 328.00	33.00	10.00 51.00 83.00	129.00	529.00 529.00	349.00	370.00	38.00	39.00	27.00	395.00	52.00	572.00	197.00 28.00 28.00	1,725.00	134.00	31,00	138.00	138.00	00°96	109.00 1,820.00 1,345.00	36.00 70.00 297.00	329.00	00.00	31.00	176.00	31.00	36.00	10.00
MACH HDLL		1412 3791 5215 7061 7062	1416 001	14954	1419 001	1445	3795	5201 5739	5741 7061 7062	7440	1442 NO1 NO2	003	\$ 00 0 0 \$ 00 0 0	1531 (3)	3630	5880 5880	1443	85559			1445 NOI	5561 5585	6401		303	1505 001	101 1620 001 002	1021 1285 1286	1289	1466	2301	3231	5540 4650 4650 5520	5551 5565 5565	7082 7083 1621 001

INSTALLATION	NEW	1,825.00 737.00 165.00 1,885.00 2,205.00 1,040.00	874.00 485.00 485.00 188.00 171.00	122.00 122.00 122.00 171.00 116.00	50.00 50.00 50.00 199.00 93.00 122.00	93.00 254.00 216.00	88.00	101.00 137.00 101.00 101.00 101.00	31.00			209.00 209.00 2.260.00 116.00 140.00	185.00 2,625.00 2,625.00 2,625.00 2,625.00 2,900 2,900	254.00	3,135,00 3,595,00 1,47,00 1,47,00 1,47,00	191.00
	01D \$	111,00 1,660,00 670,00 150,00 1,715,00 2,005,00 948,00	795.00 441.00 441.00 171.00 156.00 231.00	111.00 111.00 231.00 156.00 106.00	46.00 46.00 181.00 111.00 111.00	85.00 231.00 197.00	80-00	92.00 92.00 92.00 92.00 92.00	59.00			190.00 190.00 2.055.00 128.00	169.00 2,390.00 2,390.00 2,390.00 463.00 2,390.00	770.00	3,270,00 1134,00 111,00 694,00 134,00 134,00	174.00
	NEW	1,25 61,00 24,00 1,00 49,00 23,00 49,00	16.00 4.00 4.00 2.50 2.50 11.00	14.00 2.00 2.00 2.00 2.00	2.50 2.50 2.75 . 75 1.25 1.25	2.50 2.50 1.25 1.50 1.00	18.00 15.50 1.25	1,50 2,50 2,50 4,50 7,50	2.00 115.00 115.00 111.00 217.00 242.00 80.50 80.50	86.50 91.50 97.50 97.50 97.50 195.00	253.00 113.00 121.00 113.00 121.00 228.00	22.50 22.50 35.50 16.50	47.50 47.50 47.50 4.00 4.00	1.00	547.00 94.50 2.50 13.50 70.50	1.00
MMC/AMTCR	\$ Q10	1.25 61.00 24.00 1.00 49.00 23.00 4.00	16.00 4.00 4.00 2.50 11.00	2.00 14.00 2.00 2.00 11.25	2.00 2.00 2.00 7.75 1.25	2.50 2.50 1.25 1.50 2.00 1.00	16.50 14.50 1.25	1.50 2.50 2.50 4.50 4.50	2.00 95.50 101.00 95.50 101.00 198.00 220.00 73.50 73.50	79.00 83.50 89.00 83.50 178.00 198.00	230.00 103.00 110.00 110.00 208.00 208.00	20.25 20.50 32.50 15.00	49.50 49.50 49.50 49.50 4.00 1.25	8.50 1.00 1.00	86.00 86.00 2.50 112.50 38.00 64.50	1.00
	NEW	695.00 6,880.00 5,085.00 216.00 19,430.00 3,735.00 5,610.00	2,840.00 4,040.00 4,415.00 1,120.00 2,090.00	2,090,00 2,090,00 454,00 464,00	308-00 748-00 695-00 194-00 618-00 386-00	464.00 308.00 1,120.00 464.00 386.00 1,525.00	1,720.00 1,720.00 1,275.00	15.00 155.00 308.00 247.00 494.00 1,495.00	1,120,00 23,100,00 14,640,00 15,550,00 15,550,00 17,700,00 17,320,00 18,620,00	9,680,00 17,010,00 18,820,00 10,880,00 11,820,00 19,890,00	40,000,00 28,720,00 30,540,00 18,220,00 19,130,00 23,990,00	3,320,00 3,320,00 6,880,00 1,125,00	4,440.00 4,440.00 4,540.00 4,640.00 711.00	2 + 960 . 00 514 . 00 369 . 00	11,990.00 11,990.00 12,040.00 2,045.00 11,125.00 2,475.00 5,470.00	459.00
PURCHASE	\$ 070								1,070,00 22,000,00 13,950,00 14,810,00 16,860,00 11,740,00 13,470,00 13,470,00							
LMAC/MRC)	•								66.00 1,390.00 1,495.00 890.00 1,620 1,170.00 732.00 843.00 518.00							
BENTAL		28.00 302.00 224.00 7.00 865.00 431.00 184.00 250.00	123.00 194.00 237.00 47.00 25.00 89.00	14.00 14.00 89.00 16.00 16.00 25.00	13.00 31.00 28.00 25.00 28.00	25.00 36.00 56.00 25.00 18.00 51.00	62.00 62.00 8.00	10.00 10.00 10.00 36.00 78.00	62.00 1,300.00 1,400.00 832.00 884.00 1,515.00 1,095.00 788.00 485.00	539.00 1,065.00 616.00 1,195.00 788.00	2,330,00 1,630,00 1,740,00 1,045,00 1,095,00 1,360,00 1,360,00	41.00 31.00 199.00 561.00 64.00 10.00	25.00 306.00 272.00 374.00 52.00 62.00	25.00	734.00 203.00 73.00 134.00 64.00 148.00	36.00
MACH HDL	FEAT \$		1230 1231 1232 2185 3262 3284 3285			002 002 003 3246 5255 5253			5528 2020 8C1 8C3 8C3 8C4 8C5 8C6 801 801 803							
								· ·								-
THSTALLATION	NEE	122.00 650.00 451.00 356.00 50.00 50.00	0000000	00000	499.00	000	00000	0000000	000000000000000000000000000000000000000			00000	0000000			9
0 0		- 4 4 H W	122 552 171 171 254 254	122	4	1,655,	165. 158. 188. 2,935.	156.00 156.00 650.00 451.00 191.00 356.00	50.00 50.00 50.00 552.00 552.00 236.00 243.00 199.00			485.0 485.0 165.0 158.0	171.0 171.0 122.0 122.0 122.0 171.0	50.00	122.00 171.00 254.00 254.00 199.00 122.00	122.
-	0	111.00 591.00 640.00 4174.00 174.00 324.00 58.00 66.00	0000000	000000		000		142.00 156. 142.00 156. 591.00 650. 410.00 451. 324.00 356.	000000000000000000000000000000000000000			00000	000000	2000	111.00 122.00 231.00 254.00 231.00 254.00 831.00 254.00 85.00 199.00 85.00 93.00	0
	010	111.00 \$91.00 \$10.00 174.00 324.00 58.00 \$6.00	46.00 111.00 502.00 231.00 231.00 281.00	85.00 111.00 111.00 111.00 221.00	454.00	1,505.00	150.00 144.00 171.00 2,670.00 73.00	142.00 142.00 142.00 142.00 174.00 324.00	000000000000000000000000000000000000000	6.50 6.50 90.50 90.50 130.00 164.00	179,50 179,50 183,00 183,00 149,00 210,00 20,50 4,00	441.00 441.00 150.00 144.00	171.00 156.00 111.00 111.00 111.00 156.00	1111.00 46.00 46.00	111.00 156.00 231.00 231.00 181.00	00-111
MMC/ANMCR	NEW \$ OLD	7.50 511.00 7.50 511.00 2.00 17.50 174.00 2.00 54.00 2.00 58.00 2.50 46.00	75 111.00 77 111.00 3.00 592.00 1.50 1186.00 3.00 231.00 75 181.00	1.50 111.00 1.50 111.00 1.50 111.00 7.50 221.00 7.50 181.00	50 13.00 454.00 50 1.50 454.00 50 185.00 185.00 50 210.00 242.00 50 183.00	189,00 243,00 226,00 226,00 3,00 1,505,00 3,00 1,505,00	1.75 150,000 1.00 144,00 2.50 171,00 25,00 2,676,00 1.50 73,00	1.50 142.00 1.50 142.00 1.650 442.00 1.650 442.00 1.75 174.00 2.00 58.00	7.50		8080088	8.00 9.00 9.00 1.75 1.75 1.75 1.76 1.76 1.76 1.76 1.76 1.76 1.76 1.76 1.76 1.76 1.76 1.76	2.50 171.00 1.25 156.00 1.75 111.00 1.75 111.00 1.75 106.00	1.25 111.00 4.50 46.00 2.50 46.00	75 111.00 1.50 21.00 2.50 231.00 75 231.00 75 181.00 75 85.00	00-111
MEM COLD NEW CANNOT	S OLD S NEW S OLD	1.50 1.50 111.00 1.00 7.50 591.00 1.00 2.00 17.50 45.00 2.00 2.00 3.00 2.00 2.00 56.00 2.50 2.50 46.00	00 2.00 2.00 46.00 00 3.00 3.00 50.00 01 1.50 11.50 156.00 01 3.00 3.00 231.00 01 75 77 231.00 01 75 77 181.00	00 1.75 1.75 1.10 00 1.50 1.50 111.00 00 1.50 1.50 111.00 00 7.00 7.50 221.00 00 7.00 7.50 181.00	00 12.00 13.00 454.00 15	172.00 1172.00 1199.00 109.00	15.75 1.77 1.77 1.77 1.77 1.77 1.77 1.77	1.50 1.50 1.50 1.50 1.62.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	7.50 46,000 2.50 2.00 46,000 2.50 2.00 46,000 2.50	1.50 1.50 90.50 90.50 1.30.00 1.64.00 1.99.00	129.00 129.00 183.00 183.00 149.00 210.00 4.00	8.00 8.00 9.00 8.00 9.00 9.00 441.00 1.75 1.00 140.00 9.00 8.00 1.00 1.00	120,00 2.50 2.50 171.00 247.00 1.25 1.25 111.00 422.00 1.75 1.75 111.00 422.00 1.75 1.75 111.00 442.00 1.75 111.00 445.00 1.75 117.00	1,25 1,25 111,00 2,50 4,50 46,00 2,50 2,50 46,00 10 2,00 2,00 46,00	75 77 111.00 7.50 1.50 15.00 7.50 15.00 7.5	00-111
NEWC/AVINCH	S NEW S OLD & NEW & OLD	0 1.235.00 1.50 1.50 11.00 11.00 11.00 1.64.00 2.00 2.00 2.00 2.00 2.00 1.65.00 1.55 10.00 1.64.00 2.00 2.00 2.00 2.00 1.65.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	148,200 2.00 2.00 46,00 11,495,00 3.00 3.00 1.50 1156,00 46,00 49,00 3.00 3.00 502,00 618,00 75 75 11,00 502,00 618,00 75 75 181,00	194,00 .75 .75 .85.00 .85.00 .85.00 .15.0 .111,00 .111,00 .15.0 .15.0 .111,00 .111,00 .15.0 .111,00 .15.0 .111,00 .15.0 .111,00 .15.0 .111,00 .15.0 .111,00 .15.0 .111,00 .15.0 .15.0 .111,00 .15.0 .1	1,1200,000 1,500 1	56,710.00 112.00 210.00 20.00	308.00 1.00 1.00 14.00 1	695.00 1.50 1.50 1.50 1.22.00 1.23.00 1.50 1.50 1.42.00 1.23.00 1.50 1.50 1.50 1.65 1.00 1.65 1.00 1.65 1.00 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75	\$18.00	1,180.00 194.00 195.00	10.750.00 129.00 22.950.00 22.950.00 183.00 32.990.00 149.00 21.990.00 210.00 210.00 2.055.00 4.00 4.00 4.00 4.00	00 3,520,00 8.00 8.00 4.00 441.00 0.00 3,520,00 8.00 8.00 8.00 441.00 0.00 4.00 0.00 0.00 0.00 0.00	00 1,120,00 2,50 2,50 171,00 2,47,00 1,25 1,25 111,00 2,47,00 1,25 1,25 111,00 2,42,00 1,75 1,75 1,75 11,00 2,42,00 1,75 1,75 1,75 1,00 2,00 2,00 1,75 1,75 1,75 1,00 1,75 1,75 1,00 1,75 1,75 1,00 1,00 1,75 1,75 1,00 1,00 1,00 1,75 1,75 1,00 1,00 1,00 1,75 1,00 1,00 1,00 1,00 1,75 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,0	00 648-00 1.25 1.25 11.25 11.00 00 648-00 1.55 12.50 2.50 4.50 46.00 00 748.00 2.50 2.50 46.00 00 748.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	233.00 .75 .75 111.00 695.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50	00-111
PUNCHASE MEN NEWC/ANNICH	S OLD S NEW S OLD S NEW S OLD	00 559-00 618-00 1-50 1-50 11-00 11.00 11.00 11.00 11.00 11.00 11.00 11.55-00 11.55-00 11.55-00 11.00	00 123.00 148,000 2.00 2.00 46,00 00 1245.00 134,00 3.00 3.00 3.00 502.00 00 662.00 649.00 1.50 1.50 156.00 00 680.00 1.00 3.00 3.00 231.00 00 682.00 699.00 775 775 181.00	000 559.00 195.00 1.75 1.75 85.00 0.05 559.00 111.00 1.50 111.00 1.00 1.50 1.50 111.00 1.00	66-00 1,145-00 1,200,00 1,200 1,300 454,00 15.0 1,200	00 65-8102-00 76-710-00 172-00 199-00 20-00-00-00-00-00-00-00-00-00-00-00-00-0	294.00 294.00 394.00 1.00 1.00 14.00 15.00 14.00	00 662.00 695.00 1.50 1.50 1.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	988.00 7.50 7.50 46.00 7.50 46.00 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7	19.50,00 2,360,00 6,00 1,20 1,20 1,20 1,20 1,20 1,20 1,20 1	10,500,000 10,500,000 19,500 10,500 1	0 1.725.00 1.610.00 4.00 4.00 4.00 0 0 0 0 0 0 0 0 0 0	0 1,970,00 1,120,00 2.50 2.50 171,00 250 250 171,00 241,00 175 77 77 150 171,00 241,00 175 175 175 175 175 175 175 175 175 175	0 589.00 618.00 1.25 111.00 0 589.00 618.00 4.50 4.50 46.00 0 713.00 748.00 2.00 4.50 46.00 0 713.00 748.00 2.00 2.00 4.00	233.00 233.00 .75 .75 .111.00 .695.00 .695.00 .75 .75 .111.00 .695.00 .75 .75 .111.00 .695.00 .75 .75 .75 .75 .75 .75 .75 .75 .75 .75	00.111
PURCHASE NEW OLD PLANCY AND PLANCE	S OLD S NEW S OLD S NEW S OLD	26.00 589.00 618.00 1.50 11.00 66.00 11.00 66.00 1.100 11.00	25.00 1.45.00 1.495.00 2.00 2.00 46.00 2.00 46.00 25.00 2.00 2.00 46.00 25.00 2.00 46.00 1.425.00 1.495.00 3.00 3.00 2.00 47.00 44.00 3.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	26.00 58.00 184.00 175 .75 .75 .85.00 18.0	0 11.00 454.00 11.420.00 12.00 13.00 454.00 12.00 13.00 454.00 12.00 13.00 454.00 12.00 13.00 454.00 12.00 13.00 454.00 12.00 13.00 454.00 12.00 12.00 13.00 454.00 12.0	885.00 3.995.00 64.810.00 55.710.00 172.00 199.00 210.00 225.00 5.615.00 64.817.00 64.817.00 210.00 210.00 210.00 225.00 57.817.00 57.817.00 220.00 210.00 225.00 57.817.00 20	10.00 294.00 308.00 1.00 1.00 1.00 14.00 15.00 10.00 14.00 14.00 10.00 14.00 14.00 10.00 14.00 10.00 14.00 10.00 14.00 1	29.00 662.00 695.00 1.50 1.50 1.50 1.42.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	255.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	0.0 3.10 1.12.00 1.180.00 1.1.0 19.950.00 2.950.00 6.00 19.950.00 2.950.00 90.50 0.0 2.950.00 45.950.00 90.50 0.0 2.950.00 45.950.00 110.00 0.0 3.770.00 61.220.00 110.00 0.0 4.625.00 71.220.00 74.780.00 199.00	1,665.00 11,675.00 11,670.00 129,00 176,50 1	00 111.00 1.755.00 1.810.00 4.00 4.00 0.00 111.00 1.755.00 1.850.00 8.00 8.00 0.00 0.00 0.00 0.00 0.	00         \$6,00         1,077.00         1,120.00         2.50         2.50         171.00           00         10.00         236.00         247.00         1.25         1.25         111.00           00         10.00         236.00         247.00         1.75         111.00         111.00           00         14.00         412.00         432.00         1.75         111.00         11.00           00         14.00         442.00         464.00         1.75         111.00         15.00           17.00         442.00         464.00         1.75         1.75         11.77         10.00	00 26.00 589.00 618.00 1.25 11.25 111.00 00 33.00 289.00 618.00 4.50 4.50 4.50 4.50 00 13.00 289.00 38.00 2.50 2.50 4.60 00 33.00 713.00 748.00 2.00 2.00 4.60	62.00 233.00 .75 .75 111.00 662.00 695.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50	00.111 00.1

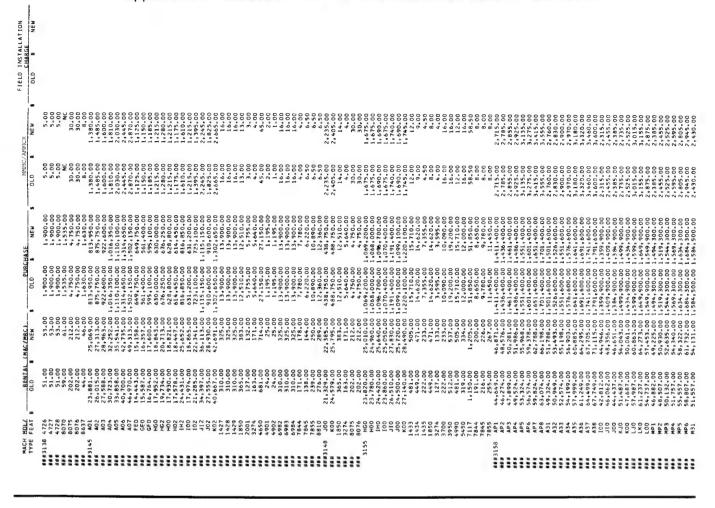
						Αŗ	opro	ove	ed F	For	Re	elea	ase	20	10	/04	/29	: C	IA-	RDI	P85	5-00	)14	2R	00	01	002	200	001	-0			
INSTALLATION	NEW 667.00	752.00	535.00 433.00 158.00 297.00				401.00 401.00				487.00	5,643.00		210.00	930.00	810.00 810.00	15.00	710.00	400	31.00	96.00	200	754.00	72.00		41.00	96.00	128.00	0	182.00	1,760.00	1,050,00	
- 7	000	000.484	487.00 394.00 144.00 270.00		383.00	587.00		365.00	989	557.00 299.00	449.00 649.00 649.00	5,130.00		191.00	846.00	737.00 737.00	15.00	00-161	00	29.00	101.00	00	1,265.00	00.592.1		38.00	114.00	117.00	2	166.00	1,600.00	00°656	
4CR	NEW S	28.50	24.50	481.00 529.00 602.00	848 64.00 00.00 00.00	25.00	12.50	12.50	00000	40.50 20.00 95.00	1.50	2.00 8.50 645.00	1,365.00	1.410.00	7.00	62.00 62.00 62.00	88.00 20.00 18.50	1,020,00	1,070,00	0000	19.50	359.00 67.50 55.50	18.00	40.50 4.00 1,245.00	1,290,00 24,00 15,00	00.00	4 9 4 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.00 K	64.00 52.50 40.00	1,830.00	1,910.00	21.00 10,490.00 10,490.00	33,110.00
MMMC/AM	\$ 010	26.00 26.00	22.00	438.00 481.00 548.00	63.50 5.00	23.00	11.50	11.50	37.00	37.00 18.50 86.50	1.50	2.00 8.00 587.00	658.00 1,245.00 883.00	1,285.00 6.50 4.00	60.00 6.50 73.50	36.38 36.38 36.38	80.00 16.50 17.00	3.00 928.00 975.00	928.00 975.00 1,290.00	7 7 7 50	18.00	327.00 61.50 50.50	16.50	37.00 4.00 1,135.00	22.00	999	000	3.00	4 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,665.00	1,740.00	10,490.00	30,100.00
	NEW S	5,765.00 31,850.00 17,520.00	15,690.00	92,450.00 34,100.00 92,350.00	25,050,00	8,635.00 3,135.00	3,915,00	3,915.00	20,370,00 20,370,00 11,220,00	12,470.00	1,565.00	MO -	777,350.00 680,950.00	NOW	26,510.00 4,310.00	31,500.00	26,510.00 12,050.00 10,810.00	3,085,00 578,200.00 598,700.00	580,250,00 600,050,00 710,250,00	2,510.00	11-13-4	120,600,00 29,320,00 30,360,00			26,300.00	5,995.00	9.270.00	1,120.00	31,090,00	10,810,00 897,450,00 922,450,00	932,400.00 16,940.00	14,970.00 844,600.00 898,100.00	29,270.00
PURCHAS	\$ 010	5,495,00 30,340,00 16,690,00	15, 380,00 16, 140,00 14, 950,00 6, 270,00	92,450.00	25,050,00 25,050,00 8,635,00	8,635.00 3,135.00	3,915,00	3,915.00	21,930.00 20,370.00 11,220.00	10,910.00 12,470.00 7,305.00	1,565.00			-	4,310.00	31,500.00	26,510.00 12,050.00 10,810.00	3,085.00 578,200.00 598,700.00	580,250.00	2,510.00	9,270.00	29,320.00	24,850.00 10,810.00 10,810.00	4,030.00	740,450.00 26,300.00 17.460.00	5,995.00	9,270.00	1,120.00	26,300,00 31,090,00 32,330,00 24,850,00	10,810,00 897,450.00 922,450.00	932,400,00	14,970 709,200 760,100	27,880.00
AC/MRC1	NEW S	184.00 842.00 442.00	422.00 422.00 194.00	3,665.00	848.00 848.00 290.00	31.00 290.00 105.00	131.00	131.00	742.00 689.00 381.00	370.00 423.00 243.00	237.00 52.00 52.00	78.00 635.00 9.200.00	18.870.00	21,930.00 248.00 248.00	105.00	773.00	715.00 328.00 248.00	82.00 14,860.00 15,380.00	15,430.00	54.00 54.00 54.00	376.00	2,565.00	661.00 248.00 248.00	110.00	19,020.00	152.00	275.00	25.00	773.00	740	25,630.00		680.00
RENTAL (M	OLD \$	176.00 802.00 421.00	491.00 433.00 185.00	3,665.00	0.86	31.00 290.00 105.00	131.00	131.00	742.00 689.00 381.00	370.00 423.00 243.00	237.00 52.00 52.00	635	10,910.00	930	105.00	773.00	328.00	82.00 14,860.00 15,380.00	15,430.00	240.00 54.00 54.00	376	2,565.00	661.00 248.00 248.00	110	19,020.00	152.00	275.00 275.00 386.00	3,575.00 25.00 92.00	773.00		25,630.00	386.00	948.00
Y TOM HOVE	d er	2040 4462 4478 6970	6971 6980 6981 7520	2044 600	3275 3288	3895 4427 4555	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4566 4566 4567	4583 4598 4599	5248 5625 6615	7531 7532 7533	7534 8501 2050 F00	009 009 009	1850	44438	6980 6980 1980	7117 7130	8080 2065 H00 IH0	000 00 00 00 00 00 00 00 00 00 00 00 00	1305	1505	4951 4952 7117	7119 7920 7921	7922 8080	1086	1102	3274	3862	6310 7117 7118	7920 2075 H00	1920	7921 8080 2091 K00 7481	2095 300
						-																		<del></del>	-								
LLAT 10N	NEW	3,035,00	3,035.00 1,030.00 PO		591.00		50.00 61.00 869.00	376.00		203.00	188.00 268.00 188.00	137.00	203		227	698.00	196.00	376.00	121.00 585.00 585.00	101.00			245.00		291.00		67.00	227.00	491.00 1,070.00 376.00	0000		376.00	127.00
FIELD INSTA	010	2,760.00 2,760.00 2,760.00	2,760.00 940.00 PO	386.00	538.00	386.00	56.00	342.00			110.00		928.00	1,345.00	207.00	635.00 635.00 623.00	179.00	342.00	110.00 532.00 532.00	92.00			223.00	244-00	265.00	72.00 81.00 24.00	50.00 61.00	207.00	974.00	975		342.00	144-00
<u> </u>	NEW P	00.6	0000		9.50 9.00 9.00 9.00			2.75 1.50 263.00	233.00	2.50	2.50	1.00	19.00	19.00	3.50	11.00	0000		2.00 19.00	2.00	200.00	225.00 258.00 258.00	301.00	2.00	2.00	2.00	1.50	1.00	17.50	188.00	212.00 249.00 449.00 304.00	487.00 5.50 2.50 2.50	3.50 27.50 NC
MMMC/AMMCR	010	8 8 8 8 8 8 0 8 9	8 .50 8 .50 8 .50	8.50 2.50	11.00 4.50 8.50 8.50	6.00 177.00 190.00	1.50	2.75	233.00	2.50	2.50	1.00	19.00	19.00	2.75	11.00 11.00 10.00	0000	3.00	19.00	7.00 2.00 182.00	182.00 224.00 205.00	235.00	274.00	1.50	14.00	2.00	1.50	1.00		171-00	193.00 227.00 409.00 277.00	443.00 2.50 2.50 2.50	3.50 25.00 NC
	NEW S	4,440.00 3,320.00	1,090,00	1,090,00	9 - 6 6	600	934.00 2,175.00 2,365.00	128	222	350	4,235.00	3,440.00	5,745.00 15,570.00 3,385.00	15,800.00	21,190.00 2,175.00 840.00	8,625.00 8,625.00 8,495.00	785	586	288	5,745.00 3,440.00 68,200.00	15	5000	20.0	1,125.00	2,175.00	2,175,00 2,175,00 875,00	3,015.00	934.00	8,670.00 12,130.00 6,580.00	4,535.00 92.00 152,400.00	199,150,00 260,850,00 431,450,00 346,650,00	548,450,00 11,040,00 5,425,00 7,025,00	4,710.00 24,970.00 5,765.00
	OLD .	3,165,00	1,745.00	1,040.00	8888	888	888	888	8888	888	4,035,00 1,285,00 4,185,00	2,955.00 3,280.00 890.00	5,475.00 14,830.00 3,225.00	24,660,00 15,050,00 13,630,00	20,190.00	8,215,00 8,215,00 8,095,00	6,465.00	8,095.00 8,095.00 6,270.00	2,690.00	5,475.00 3,280.00 64,960.00	56,990.00 113,500.00 89,200.00	132,990.00	148,450.00	1,555.00	2,075,00 9,940,00	2,075,00	2,875.00	890.00	11,560.00	4,320.00 86.00 145,150.00	248,450.00	522,350.00 10,520.00 5,170.00 6,695.00	23,790.00
	ACZMBC)	327.00	327.00 123.00 78.00			8888	888	888		888		888	888	888	888	888	888	888	8888	8888	888		888	36.00 28.00 129.00	23.00 63.00 291.00	20.00	63.00	23.00	237.00	3,495.00	4,660.00 6,210.00 11,020.00	13,230,00 291,00 147,00	129.00
	NIAL	888	8888	888	8888	8888	8888	888	888	888	888	888	888	888	000	888	0000	70.00	9999	13.00	90.00	65.00	90.00 30.00 78.00	23.00	22.00	00.00	2000	25.00	226.00 326.00	2.00	00000	78.00	23.00
	98.0	306	306.	2.4.2	318	1,010	22 22 57 59 64	176	2,305	2,945 148 84	27	68 22 22	316	3168	\$ 16 P	71	13				2,1	3,30	4.7	-	2				328	9 99	5,91	12.6	
	TYPE FEAT # OLD	7495	7497 500 7498 306 8070 115 8082 73				1,300	4760 57 7520 176	2,305	2,945 148 84	271	2 6 6 2				5248 17 6960 17 7401 17	7402 13 7403 13 7411 22	7412 1 7413 1 7520 1	7541		200			3237 3274	3895 4427 4656	4463				ě	F00 6F0 6F0 10,	H00 12.6 1850 2 3237	4427

LATION	N III	44444 000000 000000	127.00 973.00	1,340,00 953,00 953,00	338.00 288.00 537.00	36.00 508.00 573.00	134.00	550.00 178.00 29.00	335.00	114.00		\$2,00	1,000,00	52.00 52.00 52.00	52.00 52.00 52.00	52.00 52.00 52.00		25.00	342.00 385.00 58.00	58.00 137.00 137.00 401.00	255.00	39.00 39.00	133.00 133.00	133.00	133.00 133.00 133.00	133.00	133.00 133.00 133.00	133.00
FIELD INSTAL	010	37.00 37.00 37.00 37.00 37.00	116.00 885.00 885.00	1,220.00	308.00 262.00 489.00	33.00 462.00 521.00	462.00 122.00	500.00 162.00 27.00	305.00	104.00		48.00	913.00	484 00.84 00.84	4444 8888 00000 00000	48.00 48.00 34.00		23.00	311.00	125.00 125.00 125.00	232.00	36.00 36.00		121.00			121.00	121.00
R	NEW .	11.00	4 44	10.00	2.50 4.50 4.50	3.00	3.00 4.50 13.50	16.50	1.00	1.00	3.50	1.00	3.50 3.50 NC	1.50	1.50	1.50	2.00	221.00	12.50	2.50 5.00 5.00 5.00	8.50 2.00	56.00 1.00	2.00	2.00	2.00	1.50	22.00	2.00
MM14C/AMM	9 070	1.00 1.00 1.00 1.00 4.00	4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10.00	2°50 4°50 4°50	3.00	3.00 4.50 13.50	13.50	1.25	1.00	1,00 1,00 1,00	1.00 1.00 7.50	3.50 NC	1.50	1.50	1.50	2.00	221.00	12.50	2.50	8.50 2.00	51.00	1.50	2.00	2.00	1.50	2222	2.00
	NEW &	586.00 586.00 586.00 586.00 586.00	4,175.00 1,845.00 4,175.00	7,195,00 7,195,00	2,870.00	742.00 4,785.00 4,785.00	4,785.00 2,495.00 3,135.00	1,170,00 4,340,00 3,200,00 1,890,00	1,890,00	1,890,00 1,890,00 1,890,00 6,420,00	10,890.00 3,200.00 7,190.00 3,135.00	3,135,00 557,00 11,680,00	3,200,00 4,175,00 2,880,00	00.086	00.066	990.00	592.00 592.00 592.00	30.	1,615.00	716.	930		238.00 382.00 764.00				764.00 764.00 764.00 382.00	
PURCHAS	9ro *	000000000000000000000000000000000000000		0000	5.00	00.00	2,380,00 2,990,00	135	0 5 50	2005	10,380.00 3,050.00 6,850.00 2,990.00	228	0000	00 00	943.00 470.00 943.00	943.00	564.00	888		546.00 682.00 682.00	3,745.00	2 0 00 m m	364.00	728.00 728.00 728.00 364.00	728.00	117.00	728.00 728.00 728.00 728.00	728.00
CZWRC3	NEW *	10.00 10.00 10.00 10.00	8888	8888	888	000	121.00 55.00 80.00	105.00 81.00 42.00	8888	0000	8888	888	0000	88888	24.00	24.00	10.00	0000	888		106.00	190.00	10.00	24°00 24°00 10°00	24.00	3.00 122.00 10.00	24.00 24.00 24.00 24.00	24.00
RENTAL (84	0,00	000000000000000000000000000000000000000	90°00 90°00 90°00	588.00 174.00	70.00 323.00 472.00	116.00	116.00 53.00 77.00	100.00 78.00 40.00	23.00 53.00	40.00 40.00 40.00	254.00 78.00 165.00	77.00 10.00 271.00	78.00	162.00 10.00 23.00	23.00 10.00 23.00	23.00	00000	5.00	40.00 364.00 13.00	17.00	101.00	181.00	10.00	23.00 23.00 23.00	23.00	3.00	23.00 23.00 23.00 23.00 10.00	23.00
MACH BOLZ	YPE FEAT #	2703 4874 4875 4875 4877 4877 4879 4879	7469 7473 7505	7703	7705 7706 7710	7711 7715 7716(7)	7717	7898 7898 7898 7902	7903 7905 7907	7908 7911 7912 8045	8047 8050 8053	8054 8055 8057	8058 8110 8200	4641 4641 4642	4664 4664 4691	4694	4.74 4816 4817 4818	6350 2715 001 002	3460 3801 3874	3875 4750 4751 4850	7705 8110 2721 001	2740 001 002 1495 1496	3402 4639 4641	4642 4643 4444 4444	4694 4694 4694	7807 2741 001 4639	4641 4642 4643 4644	4691
_	_														_													
· NO	EN	29.00 29.00 87.00 51.00	15.00	75.00	00.00	87.00 87.00	15.00	12.00	25.00 PO PO	10.00	75.00 75.00 75.00	74.00	10.00 88.00 00.00	10.00 39.00 39.00	19.00 71.00 71.00	256.00	71.00	88.00		10.00 11.00 84.00	18.00	83.00 11.00 72.00		20.00	13.00	00**00		00.04
LD INSTALLATION .	D \$ NEW		41.00 375.00		79.00 196.00 19.00 130.00		66.00 160.00 61.00 375.00		14.00 125.00 PO PO		\$1.00 375.00 \$1.00 375.00 \$1.00 375.00				18.00 171.00 56.00 171.00 171.00 171.00		171	388		00.00 110.00 65.00 511.00 59.00 284.00	62.00 618.00 67.00 513.00			82.00 420.00	67.00 513.00 85.00 533.00			37.00 40.00
FIELD INSTAL	-	209.00 209.00 534.00 501.00	243.00	341.00	179.00 119.00	170.00 170.00	146.00	284.00 179.00 114.00	114.00 PD	921.00	341.00 341.00 341.00 341.00	68.00	100,00 353,00 182,00	182.00 100.00 127.00 127.00	186.00 156.00 127.00	297.00	156.00 171 156.00 171 100.00 171	353.00 388		100.00 465.00 259.00	562.00	349.00 647.00 157.00	8.50 2.00 4.00 1.25	382,00	467.00	95.00	1.00	1.00 37.00 40.00
FIELD INSTAL	S NEW I		2.50 243.00 10.00 341.00	10.00 341.00 13.50 405.00 13.50 605.00	3.00 179.00 1.50 119.00	170.00 170.00	146.00	284.00 179.00 114.00	114.00 PD	921.00	341.00 341.00 341.00 341.00	68.00	1.00 100.00 3.00 353.00 1.00 182.00	4.00 182.00 3.00 1000 1.00 127.00 1.00 127.00	186.00 156.00 127.00	1.00 4.00 297.00 4.00 212.00	1.00 156.00 171. 1.00 156.00 171. 1.00 100.00 110.	4.00 353.00 3880 3.00 353.00 3880	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.00 100.00 3.50 465.00 NC 259.00	562.00	349.00 647.00 157.00		1.00 1.00 1.00 1.25 382.00	2.50 4.00 4.00 4.00 4.00	1.00 95.00 1.00 88.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00
FIELD INSTAL	I OLD S NEW I	1.00 1.00 209.00 1.00 209.00 1.00 1.00 209.00 1.00 209.00 1.00 209.00 20	2.50 2.50 243.00 9.50 10.00 341.00	9.50 10.00 341.00 13.00 13.50 405.00	3.00 3.00 119.00 1.50 1.50 119.00 3.50 3.50 N	4.00 4.00 NC 4.00 170.00 15.00 16.00 597.00	1.00 1.00 146.00 3.00 3.00 341.00 25.00 26.50	25.00 26.50 284.00 1.00 1.00 1.00 1.00 1.400 1.400 1.400 1.400	1,00 1,00 114,00 30,50 32,00 PD 30,50 32,00 PD	30,50 32,00 921,00 1 30,50 32,00 921,00 1 30,50 7,00	9.50 10.00 341.00 9.50 10.00 341.00 9.50 10.00 341.00 9.50 10.00 341.00	1.00 1.00 68.00 45.50 45.50 1.00 3.00 42.00	1.00 1.00 100.00 3.00 3.00 353.00 1.00 1.00 182.00	6.00 6.00 182.00 3.00 3.00 127.00 1.00 1.00 127.00 1.00 1.00 127.00	1.00 1.00 156.00 1.00 1.00 156.00 1.00 1.00 156.00	1.00 1.00 1.00 4.00 297.00 4.00 4.00 212.00	1.00 1.00 156.00 171. 1.00 1.00 156.00 171. 1.00 1.00 100.00 110.	4.00 4.00 353.00 388.00 388.00 388.00 3.00 3.00 3.00	05.4 05.4 00.4 00.4 00.4	1.00 1.00 100.00 3.50 3.50 465.00 NC 259.00	51.00 61.00 7.00 7.00 7.00 7.00 7.00 562.00 7.00 7.00 467.00	4.00 4.00 349.00 4.00 4.00 647.00 12.00 12.00 647.00 8.50 8.50 157.00	30 8.50 30 2.00 30 4.00 30 1.25	00 1.00 1.00 00 1.00 1.00 00 1.00 1.00 01.25 1.25 382.00	2.50 2.50 2.50 00 4.00 4.00 467.00 00 4.00 4.00 467.00	00 1.00 1.00 88.00 00 1.00 1.00 88.00	000 000 000 1.00 000 1.00	00 1.00 1.00
FIELD INSTAL	S NEW IL OLD S NEW II	1,265.00 1.00 1.00 209.00 1.265.00 1.00 209.00 1.265.00 1.00 1.00 209.00 1.265.00 1.00 1.00 2.99.00 2.557.00 9.00 9.00 9.50 501.00 2.399.00 9.50 501.00 9	2,390,00 9,50 10,00 341,00 2,390,00 9,50 10,00	2,390,00 9,50 10,00 341,00 2,390,00 9,50 10,00 341,00 341,00 3,830,00 13,50 605,00 3,830,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 3,800,00 13,50 605,00 12,50 605,00 12,50 605,00 12,50 605,00 12,50 605,00 12,50 605,00 1	1,500.00 3.00 3.00 179.00 1.40.00 1.50 119.00 1.50 1.50 1.90 1.50 1.90 1.90	599.00 4.00 4.00 170.00 1.650.00 170.00 3.550.00 15.00 15.00 16.00 170.00 3.550.00 15.00 15.00	218.00 1.00 1.66.00 1.00 1.66.00 5.18.00 3.00 341.00 5.180.00 25.00 26.50	5,130.00 25.00 26.50 1,305.00 1.00 1.00 284.00 15.00 1.00 1.00 179.00 1,265.00 1.00 1.00 114.00	1,265.00 1,00 1,00 114.00 9,856.00 30,50 32.00 PD 9,856.00 30,50 32.00	9,850,00 30,50 32,00 921,00 19,850,00 30,50 32,00 921,00 10,850,00 30,50 32,00 921,00 10,850,00 6,50 7,00 7,00	2,390,00 9,50 10,00 341,00 2,390,00 9,50 10,00 341,00 2,390,00 9,50 10,00 341,00 2,390,00 9,50 10,00 341,00	2,380,00 1,00 1,00 68,00 47,510,00 45,50 45,50 844,00 1,00 1,00 42,00	866.00 1.00 1.00 100.00 8.266.00 1.00 1.00 182.00	2,790,00 6,00 6,00 182,00 1,170,00 3,00 3,00 1,00,00 1,655,00 1,00 1,00 127,00 1,655,00 1,00 1,00 127,00	1,695,00 1,00 1,00 18,00 1,00 1,00 156,00 1,00 1,00 1,00 156,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	1,290.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1,980.00 1.00 1.00 156.00 171 1,980.00 1.00 1.00 156.00 171 1,925.00 1.00 1.00 100 100 1,50.00 1.00 1.00 100 110	5,470.00 4.00 4.00 353.00 353.00 388.00 388.00 3.00 3.00 3.00 3.00 3	6,545.00 4.00 4.00 7,525.00 4.50 4.50 7,225.00 4.50 4.50	\$57.00 1.00 1.00 100.00 \$4.175.00 3.50 3.50 465.00 1.460.00 NC 259.00	81,46,00 61,00 11,00 6,637,00 7,00 7,00 562,00 6,695,00 7,00 7,00 667,00	4,175,00 4,00 4,00 349,	2,680,00 8,50 1,390,00 8,50 1,140,00 4,00 1,170,00 1,25	1,890,00 1,00 1,00 1,890,00 1,00 1,00 1,85,00 1,00 1,00 1,170,00 1,25 1,25 382,00 4	3.915.00 2.50 2.50 2.50 4.00 4.705.00 4.00 4.00 485.00 4.00 4.00 485.00 4.00 485.00 4.00 485.00 4.00 485.00 4.00 485.00 4.00 485.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1,890.00 1.00 1.00 95.00 1.00 566.00 1.00 1.00 86.00	586.00 1.00 586.00 1.00 586.00 1.00 586.00 1.00 586.00 1.00	\$86.00 1.00 1.00 \$86.00 1.00 1.00
PURCHASE NWWC/AMMCR FIELD INSTAL	S OLD S NEW I OLD S NEW I	00 1,205.00 1,265.00 1,00 1,00 209.00 1,00 1,205.00 1,205.00 1,205.00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 2-280.00 2-390.00 9-50 10.00 341.00 00 2-280.00 00 13.00 13.00 13.50 405.00 00 3-45.00 10.00 13.60 10.00 13.60 10.00 13.60 10.00 13.60 10.00 13.60 10.00 13.60 10.00 13.60 10.00 13.60 10.00 13.60 10.00	00 1,430,00 1,500,00 1,50 1,50 119,00 00 1,900,00 1,50 1,50 1,50 1,900 00 1,50 1,50 1,50 1,50 1,50 1,50 1,50	00 571.00 599.00 4.00 4.00 170.00 00 1.55.00 150.00 150.00 150.00 16.00 16.00 16.00 10.00	00 79800 718.00 1.00 1.00 146.00 0.00 4.990.00 5.100 0.100 0.25.00 26.50 341.00	00 4.890.00 5.130.00 25.00 26.50 26.50 0.00 0.00 1.200 0.00 1.200 0.00 1.205.00 1.00 1.00 1.00 1.00 179.00 0.0 1.205.00 1.205.00 1.205.00 1.00 1.00 1.00 11.00 11.00	00 1.205.00 1.265.00 1.00 1.00 114.00 10 9.385.00 9.885.00 9.885.00 30.50 32.00 PD 00 9.385.00 9.885.00 9.885.00 PD	00 9,385,00 9,850,00 32,50 32,00 921,00 10 9,855,00 9,850,00 30,50 32,00 921,00 10 9,856,00 30,50 32,00 921,00 10 9,856,00 9,850,00 3,50 7,00 9,850,00 6,50 7,00	00 2.286.00 2.399.00 9.50 10.00 341.00 00 2.286.00 2.399.00 9.50 10.00 341.00 00 2.286.00 2.399.00 9.50 10.00 341.00 00 2.286.00 2.399.00 9.50 10.00 341.00	0.0 2,270,00 2,380,00 1,00 1,00 68,00 (0.0) 45,50 45,50 (0.4),250,00 47,510,10 45,50 (0.4),200 (	3,195.00 866.00 1.00 1.00 100.00 895.00 866.00 1.00 1.00 100.00 865.00 866.00 1.00 1.00 182.00	00 2,660,00 2,790,00 4,00 4,00 182,00 0 1,115,00 11,170,00 3,00 3,00 17,00 10,00 1,980,00 1,655,00 1,00 1,00 1,00 1,27,00 0 1,980,00 1,655,00 1,00 1,00 1,00 1,27,00	000 1,605.00 1,695.00 1.00 1.00 1.00 155.00 1.00 1.00 1.0	1,220.00 1,200.00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	00 1800.00 18990.00 1.00 1.00 156.00 171 00 1800.00 1890.00 1.00 1.00 156.00 170 01 185.00 1825.00 1.00 1.00 100.00 11	00 1.115.00 1.170.00 4.00 4.00 353.00 388.00 388.00 3.00 0.115.00 0.1170.00 4.00 4.00 4.00 353.00 388.00 0.1115.00 1.170.00 3.00 3.00 3.00 3.00	000 6,285.00 6,545.00 4.00 4.00 000 6,285.00 6,485.00 4.00 000 6,980.00 7,225.00 4.50 4.50	00 3-980.00 4-175.00 1.00 1.00 1.00 0.00 0.00 0.00 1.410.00 1.460.00 1.460.00 1.460.00 1.4	00 77.190.00 81.90.00 61	00 31980.00 41175.00 4.00 4.00 349.00 00 31980.00 41175.00 4.00 4.00 4.00 4.00 00 34585.00 31855.00 12.00 647.00 00 24585.00 27720.00 8.50 8.50 157.00	00 2,555,00 2,680,00 8,50 00 1,325,00 1,390,00 2,00 00 1,090,00 1,140,00 4,00 00 1,115,00 1,170,00 1,25	00 1,800.00 1,890.00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	0 5-78-00 7-310-00 4-00 4-00 4-00 4-00 4-00 4-00 4-00	0 1,880,00 1,890,00 1,00 1,00 95,00 0 559,00 1,00 95,00 0 1,00 95,00 0 1,00 95,00 0 1,00 95,00 0 1,00 95,00 0 1,00 95,00	559.00 566.00 1.00 559.00 588.00 1.00 559.00 588.00 1.00 1.00 559.00 588.00 1.00 559.00 588.00 1.00	0 559.00 586.00 1.00 1.00 0 559.00 586.00 1.00 1.00
FIELD INSTAL CHARGE CHARGE CHARGE	THE NEW S OLD S NEW II OLD S NEW II	0.0         55.00         1,205.00         1,265.00         1,265.00         1,265.00         209.00           0.0         55.00         1,205.00         1,265.00         1,265.00         1,205.00         1,205.00         209.00           0.0         55.00         1,205.00         1,265.00         1,00         209.00           0.0         53.00         10.00         1,00         209.00           0.0         10.00         2,500.00         2,700.00         9.50         501.00           0.0         2,280.00         2,280.00         2,390.00         2,500.00         2,500.00	24.00 10	0.00 98.00 2,280.00 6,190.00 9.50 10.00 341.00 0.00 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 10.40 9.60 9.60 10.40 9.60 9.60 9.60 9.60 9.60 9.60 9.60 9.6	56.00 14430.00 14500.00 3.00 179.00 56.00 14430.00 14500.00 14500.00 14500.10 19.00 177.00 17	24.00 571.00 599.00 4.00 6.00 NC 88.00 170.00 170.00 170.00 170.00 15.00 15.00 15.00 15.00 170.00	10.00 208.00 218.00 1.00 1.00 146.00 14.00 256.00 4.980.00 5.130.00 25.00 26.50 26.50	296.00 4.889.00 5.130.00 256.50 26.50 286.00 57.00 1.245.00 1.305.00 1.00 1.00 1.00 179.00 59.00 1.205.00 1.205.00 1.205.00 1.205.00 1.205.00 1.205.00 1.205.00 1.200 1.00 114.00	55.00 1,205.00 1.265.00 1.00 1.00 114.00 394.00 9,385.00 9,885.00 9,885.00 30.50 32.00 PD 394.00 9,885.00 9,885.00 90.50 30.50 32.00 PD	394,00 9,385,00 9,850,00 32,00 921,00 39,00 394,00 921,00 394,00 9,385,00 9,850,00 30,50 32,00 921,00 394,00 9,850,00 9,850,00 30,50 32,00 921,00 164,00 3,850,00 4,50 7,00 6,50 7,00	99.00 2.280.00 2.390.00 9.50 10.00 341.00 99.00 2.280.00 2.390.00 9.50 10.00 341.00 99.00 2.280.00 2.390.00 9.50 10.00 341.00 99.00 2.280.00 2.390.00 9.50 10.00 341.00	94.00 2,270.00 2,380.00 1.00 1.00 68.00 1,10.00 68.00 1,10.00 68.00 1,10.00 68.00 1,10.00 68.00 1,10.0	17.00 825.00 866.00 1.00 1.00 100.00 177.00 3.105.00 3.55.00 185.00 1.00 1.00 182.00	65.00 2.666.00 2.790.00 4.00 4.00 182.00 24.00 1135.00 11770.00 3.00 3.00 100.00 37.00 11580.00 1.655.00 1.00 1.00 127.00 37.00 1.566.00 1.655.00 1.00 1.00 127.00	000 1,605.00 1,695.00 1.00 1.00 1.00 155.00 1.00 1.00 1.0	27.00 1.230.00 1.7590.00 1.00 1.00 297.00 29.00 29.00 1.100 297.00 29.00 1.00 297.00 29.00 1.00 297.00 29.00 29.00 1.100.00 297.	43.00 1,800.00 1,890.00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	500 54.00 131.00 5,210.00 5,470.00 5,00 353.00 388.00 5,00 353.00 388.00 5,00 3,00 3,00 3,00 3,00 3,00 3,00 3,	100 164-00 6,733-00 6,735-00 4,00 4,00 164-00 182-00 6,733-00 6,735-00 4,50 4,50 4,50 182-00 6,738-00 4,50 4,50 4,50 182-00 6,738-00 4,50 4,50 182-00 6,738-00 4,50 4,50 182-00 6,738-0	00 10.00 531.00 557.00 1.00 1.00 100.00 00 00 37.00 1.4980.00 4,175.00 3.50 3.50 3.50 465.00 00 37.00 1.4980.00 4,480.00 KC NC 2595.00	000 1490,00 17,190,00 81,040,00 61,00 61,00 61,00 01,0	000 94,00 3,980,00 4,175,00 4,00 4,00 349,00 00 94,00 3,985,00 4,115,00 4,00 4,00 4,00 94,00 3,985,00 4,115,00 4,00 4,00 647,00 0 68,00 2,985,00 2,772,00 8,50 8,50 8,50 157,00	67.00 2.555.00 2.665.00 8.50 56.00 1.325.00 1.390.00 2.00 24.00 1.990.00 1.140.00 4.00 24.00 1.115.00 1.170.00 1.25	42.00 1.800.00 1.895.00 1.00 1.00 4.00 4.00 4.00 1.00 1.00 1	98-00 3-730-00 7-310-	182-00 (***********************************	00 10.00 559.00 586.00 1.00 00 10.00 559.00 586.00 1.00 00 10.00 559.00 586.00 1.00 00 10.00 559.00 586.00 1.00	00 10.00 559.00 586.00 1.00 1.00 1.00 0.00 0.00 1.00 1.00
RENTAL (MAC/MRE) PUBCHASE MANU/AMMCR FIELD INSTAL	* NEW \$ OLD \$ NEW II OLD \$ NEW II	55.00 1,205.00 1,265.00 1.00 1.00 209.00 55.00 1,205.00 1,265.00 1,265.00 1,00 1,00 209.00 55.00 1,205.00 1,265.00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1	10.00 10.00 34.00 34.00 5.50 2.50 2.50 24.00 4.00 4.00 4.00 4.00 4.00 4.00 4.	94.00 98.00 2.280.00 2.990.00 9.50 10.00 341.00 94.00 95.00 10.00 341.00 175.00 154.00 98.50 01.350 95.50 10.00 341.00 157.00 154.00 3.455.00 3.855.00 13.50 13.50 95.50 10.00	54.00 56.00 1,490.00 1,500.00 3.00 3.00 119.00 177.	23.00 24.00 57.00 599.00 4.00 4.00 NC 53.00 14.00 14.5	10.00 10.00 208.00 218.00 1.00 1.00 146.00 10.00 10.00 288.00 5.18.00 5.100 28.00 341.00 288.00 288.00 28.00 28.50	282.00 295.00 4-899.00 51,304.00 255.00 26-50 26-50 55.00 26-50 55.00 1.00 1.00 1.00 1.00 177.00 177.00 177.50 177	53.00 55.00 1;205.00 1.265.00 1.00 1.00 1.00 114.00 376.00 594.00 9;385.00 9;850.00 30.50 32.00 PD 376.00 394.00 9;385.00 9;850.00 30.50 32.00 PD	6) 376.00 394.00 9,385.00 9,850.00 30,50 32.00 921.00 376.00 37.00 921.00 376.00 37.00 921.00 1376.00 394.00 9385.00 9,850.00 30,50 32.00 921.00 1376.00 394.00 9,885.00 9,885.00 36.50 32.00 72.00 17.00 164.00 9,885.00 6,50 6,50 7.00	94.00 98.00 2.280.00 2.390.00 9.50 10.00 341.00 94.00 98.00 2.280.00 2.390.00 9.50 10.00 341.00 94.00 98.00 2.280.00 2.390.00 3.390.00 9.50 10.00 341.00 94.00 98.00 2.280.00 2.390.00 3.390.00 9.50 10.00 341.00	90,00 94,00 2,270,00 2,380,00 1,00 1,00 68,00 1,0700 1,100 68,00 1,070,00 1,100,00 45,50 45,50 45,50 1,00 45,50 1,00 45,50 1,00 1,00 1,00 45,00 1,00 1,00 1,00 45,00 1,00 1,00 1,00 1,00 45,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00		62.00 65.00 2.660.00 2.790.00 4.00 4.00 182.00 22.00 27.00 1.175.00 1.170.00 3.00 3.00 100.00 3.00 100.00 37.00 1.580.00 1.655.00 1.00 1.00 1.27.00 36.00 37.00 1.580.00 1.655.00 1.00 1.00 1.27.00	\$5.00 34.00 1.615.00 1.695.00 1.00 1.00 18.00 41.00 43.00 1.605.00 1.00 1.00 155.00 25.00 1.00 1.00 1.00 155.00 25.00 1.00 1.00 1.00 1.50.00 25.00 1.00 1.00 1.00 1.25.00 1.00 1.00 1.00 1.25.00 1.00 1.00 1.00 1.25.00 1.00 1.00 1.00 1.25.00 1.00 1.00 1.00 1.25.00 1.00 1.00 1.00 1.25.00 1.25.00 1.00 1.00 1.00 1.25.00 1.	20.00 27.00 11.290.00 17.200.00 1.00 1.00 1.00 297.00 20.00 27.00 1.00 11.00 11.00 1.00 297.00 20.00 27.00 1.00 1.00 297.00 27	41.00 43.00 1.800.00 1.890.00 1.00 1.00 1.00 171 41.00 43.00 1.890.00 1.890.00 1.00 1.00 1.00 49.00 43.00 1.890.00 1.875.00 1.00 1.00 1.00 49.00 43.00 1.875.00 1.875.00 1.00 1.00 1.00 1.00	23.00 24.00 1.115.00 1.170.00 1.25 1.25 1.25 1.00.00 1.10.00 1	157,000 164,000 6,233,000 6,545,000 4,000 4,000 157,000 144,000 6,283,000 6,585,000 4,500 4,500 4,500 1144,000 182,00 6,980,00 7,232,000 4,500 4	10.00 10.00 531.00 557.00 1.00 1.00 100.00 94.00 98.00 3,990.00 4,175.00 3,50 95.00 95.00 97.00 1,490.00 1,490.00 MC 2595.00	1.45.00 1.830.00 77.190.00 81.040.00 61.00 61.00 1.42.00 1.50 0.50 0.00 1.42.00 1.50 0.50 0.00 0.50 0.00 0.50 0.00 0.50 0.00 0.50 0.00 0.50 0	90.00 94.00 3.980.00 4.175.00 4.00 4.00 349.00 90.00 94.00 3.985.00 3.865.00 175.00 4.00 4.00 4.00 647.00 65.00 65.00 65.00 65.00 5.750.00 5.750.00 5.750.00 1.750.00 65.00 1.750	64,00 67,00 2,555,00 2,680,00 81,50 81,50 85,00 1,255,00 1,390,00 2,00 2,00 23,00 24,00 1,195,00 1,170,00 1,25 23,00 24,00 1,115,00 1,170,00 1,25	40.00 42.00 1.800.00 1.890.00 1.00 1.00 1.00 40.00 42.00 1.000.00 1.990.00 1.00 1.00 1.00 1.0	98-00 98-00 3-730-00 3-915-00 2-50 2-50 4-00 4-00 16-00 16-00 4-95-00 4-90 4-00 4-00 4-00 4-00 18-00 4-95-00 4-90 4-00 4-00 4-00 4-00 18-00 4-95-00 4-90 4-00 4-00 4-00 4-00 4-00 4-00 4	182-00 (***********************************	00 10.00 559.00 586.00 1.00 00 10.00 559.00 586.00 1.00 00 10.00 559.00 586.00 1.00 00 10.00 559.00 586.00 1.00	10.00 559.00 586.00 1.00 1.00 1.00 1.00

			Approv	ved For R	elease 20	010/04/29	: CIA-RD	P85-0	00142R	2000100	200001-	0
INSTALLATION	3	247.00 1,560.00 247.00 1,485.00 2,120.00	306.00 42.00 42.00 28.00 122.00 74.00 122.00	39.00 79.00 165.00	77.00 146.00 90.00 126.00 140.00 763.00 763.00	370.00 370.00 570.00 498.00 139.00	535.00 498.00 498.00 964.00	281.00	113.00 40.00 40.00 40.00	1.415.00 231.00 695.00 74.00	130.00 130.00 105.00	125.00 26.3.00 26.3.00 26.3.00 50.00 50.00 50.00 60.00
	070	225.00 1,440.00 225.00 1,350.00 1,930.00	279.00 39.00 39.00 26.00 111.00 39.00 68.00 111.00	36.00 72.00 96.00	133.00 133.00 115.00 128.00 694.00 694.00	337.00 337.00 519.00 453.00 127.00	487.00 453.00 453.00 877.00	514.00	103.00 37.00 37.00	1,590,00 210,00 632,00 368,00 68,00	119.00 119.00 96.00 96.00	114.00 121.00 211.00 280.00 590.00 57.00 77.00 77.00 77.00 77.00 77.00 77.00
WIMCK	·	93.50 4.2.00 4.2.00 4.2.00 88.50 5.00 1.0.00	11 13 00 00 00 00 00 00 00 00 00 00 00 00 00	103.00 2.50 2.50 95.00 72.00 148.00 101.00 101.00	1 50 2 50 2 50 2 50 2 80 1 1 5 50 1 1 5 50 5 60	33.00 33.00 33.00 33.00 33.00 33.00	5.00 3.00 7.50 7.00 110.00	192.00 8.00 15.50 4.50 16.50	89.50 1.50 1.50 1.50	10.50 10.50 87.00 87.00 30.50 80.50	2.50 2.50 96.50 2.00 2.00 56.50 56.50	668 668 668 668 668 668 668 668 668 668
MW1C/W		93.50 44.00 42.00 42.00 42.50 88.50 5.00 10.00	3,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	94. NC 2.50 2.50 2.50 72.00 148.00 101.00 167.00	1.50 2.50 2.50 2.50 2.50 12.80 15.50 5.00	5.00 14.00 93.00 88.00 8.00 1.00 9.00	5.00 3.00 5.00 7.50 7.00 7.00	192.00 8.00 15.50 4.50 16.50	8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.00 7.9.50 7.9.50 28.00 28.00	2.50 2.50 88.00 2.00 2.00 51.00 51.50	62.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00
SE.	1	26,250,00 3,380,00 3,500,00 3,500,00 4,500,00 5,755,00 6,105,00 6,105,00	2000 2000 2000 2000 2000 2000 2000 200	705. 705. 785. 785. 785. 7850.	3,385.00 2,815.00 4,005.00 4,045.00 4,045.00 22,560.00 7,895.00 718.00	718.00 718.00 718.00 718.00 4.995.00 4.260.00 1.485.00 3.010.00 3.010.00	3,010.00 3,010.00 3,010.00 4,260.00 4,260.00 5,380.00 103,750.00	89,180.00 9,605.00 35,970.00 4,310.00 9,905.00	26,960,00 7,910,00 1,380,00 4,20,00 9,605,00	5,485,00 5,885,00 7,920,00 7,920,00 7,920,00 429,00	3,125,00 3,125,00 76,700,00 3,790,00 18,330,00 19,580,00	38.160.00 40.900.00 1.740.00 5.390.00 3.050.00 1.930.00 523.00 523.00 523.00 549.00 1.740.00
PURCHA	)	25,000,00 3,420,00 3,430,00 20,370,00 5,485,00 5,485,00 5,425,00 25,00	U 0 0 0 4 4	4,560,00 4,560,00 4,560,00 4,560,00 54,270,00 54,270,00 11,050,00	3,385,00 2,815,00 1,925,00 4,000,00 4,045,00 4,045,00 22,560,00 7,895,00			50.00 50.00 05.00	200000000000000000000000000000000000000		2,980,00 2,980,00 76,700,00 3,790,00 13,790,00 18,650,00 19,970,00	36,350,00 36,350,00 4,135,00 4,185,00 2,905,00 4,99,00 4,90 4,9
MAGZHRG1	*	826,00 364,00 964,00 964,00 261,00 153,00 164,00 164,00	193.00 76.00 76.00 37.00 108.00 76.00 10.00	3,025,00 16,00 1,265,00 1,265,00 1,580,00 1,380,00 2,005,00	126.00 94.00 68.00 94.00 108.00 108.00 108.00 660.00 260.00	16.00 16.00 276.00 348.00 102.00 102.00 35.00 68.00	68.00 68.00 68.00 102.00 240.00 240.00 2,285.00	5,115.00 254.00 799.00 94.00 514.00	2663.00 2693.00 2693.00 266.00 326.00	227.00 227.00 126.00 3,495.00 182.00 215.00 10.00		957.00 1,020.00 50.00 131.00 75.00 151.00 56.00 10.00 10.00 10.00 50.00
RENIAL		787.00 348.00 91.00 248.00 264.00 157.00 251.00		2,885,00 16,00 1,210,00 1,555,00 1,565,00 1,315,00 1,315,00 552,00	121.00 65.00 91.00 91.00 91.00 104.00 1248.00 248.00 16.00	16.00 16.00 263.00 332.00 116.00 98.00 65.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	875 242 761 761 890	661.00 248.00 41.00 10.00 3242.00	3,330.00 3,330.00 174.00 205.00 10.00 10.00	86.00 1,980.00 91.00 91.00 453.00 490.00	912.00 975.00 48.00 125.00 144.00 10.00 10.00 10.00 10.00 148.00 48.00
MACH BOLL	-	2814 003	1050 1051 1051 1052 1055 1055 1055 1055	2820 001 ** 2821 001 ** 2821 001 ** 002 ** 003 ** 006	** 1990 ** 3615 ** 5895 ** 6412 ** 6425 ** 8100	2822 001 2822 001 2822 001 5802 5802 5802 5802 5853 5853	5856 5857 5857 5857 5857 6101 ** 2835 8170 ** 2840 0011	002 1003 1499 3351 6366	** 2841 001 ** 1024 ** 4385 ** 6118 7144 ** 7950	** 8079 ** 2844 001 ** 2845 001 ** 2845 001 ** 7801	7827 7928 2846 001 1086 1086 2848 001 002 003	022 022 023 025 025 025 025 025 025 025 025 025 025
									•			
LLATION E NFW			348.00 108.00 163.00 163.00 103.00 215.00 46.00 52.00	37.00 108.00 99.00 622.00 46.00 130.00 187.00 53.00	58.00 498.00 498.00 162.00 2255.00 213.00	145.00 245.00 210.00 134.00	138,00 526,00 1,030,00 138,00 245,00 45,00	99.00 261.00 133.00 133.00	150.00 99.00 152.00 136.00 69.00	261.00 133.00 133.00 97.00 97.00 260.00	150.00 152.00 69.00 105.00	1,305.00 1,305.00 1,200.00 1,725.00 90.00 347.00
FIELD INSTAL		121.00 121.00 36.00 42.00 56.00 56.00 59.00	317.00 94.00 94.00 99.00 196.00 42.00 48.00	34.00 99.00 99.00 42.00 119.00 170.00 49.00	53.00 453.00 453.00 463.00 148.00 205.00 194.00	223.00 191.00 122.00 175.00	126.00 479.00 940.00 126.00 215.00 41.00 223.00	90.00 238.00 121.00 121.00	137.00 90.00 139.00 124.00 63.00	238.00 121.00 121.00 457.00 89.00 237.00	137.00 139.00 63.00 96.00	111.00 1,190.00 165.00 1,570.00 82.00 316.00
NEW		2.00 2.00 32.00 41.50 1.50 1.50 1.50 1.60	1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	N 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27.50 27.50 27.50 6.00 6.00 1.50	4 70 00 00 00 00 00 00 00 00 00 00 00 00	11.50 11.50 5.50 1.50 1.00	1.00 1.00 1.00 3.00	2.00 2.00 1.50 2.50 1.50 108.00	2,50 2,50 2,50 2,50 20,00 1,00 17,00	5,50 1,00 1,00 1,00 10,00 10,00 23,00	36.50 48.00 58.00 1.50 54.00 92.50 92.50 17.50 17.50 17.50 82.50
NEWSC/ANNICR		2.00 2.00 3.2.00 41.50 1.00 1.50 1.50	1,50 1,50 1,50 1,80 1,80 1,50 1,50 1,50	2.50 2.50 2.50 2.50 2.50 1.50	1.00 27.50 27.50 6.00 6.00 9.50 1.50	428.00 517.00 397.00 357.00 1.50 1.50	10.50 10.50 4.50 5.00 1.50 1.00	3.00 1.00 3.00 19.00	2.00 2.00 1.50 2.50 1.50 1.50 99.00	24.50 2.50 2.50 2.50 18.50 15.50	5.00 1.00 1.00 3.00 9.50 11.50	48.50 48.00 58.00 1.50 35.00 92.50 17.50 17.50 17.50
NEW &	00 772	764.00 764.00 764.00 9,429.00 11,050.00 1,010.00 2,295.00 22,295.00 420.00	1,625.00 840.00 1,625.00 1,415.00 4,200.00 228.00 238.00 37.00 630.00	630.00 1,045.00 1,670.00 1,010.00 1,010.00 1,045.00 208.00	840.00 840.00 9,645.00 1,010.00 1,010.00 2,845.00 2,445.00	1,010.00 36,640.00 40,700.00 40,700.00 28,480.00 420.00 1,045.00 630.00	3,465_00 1,010_00 1,010_00 1,010_00 1,045_00 1,045_00 1,045_00	6,475.00 477.00 573.00 573.00	916.00 716.00 927.00 1,145.00 11,800.00	5,790.00 573.00 573.00 573.00 4,295.00 764.00 1,805.00	916.00 927.00 716.00 14430.00 896.00 1,085.00 24185.00	39,730.00 2,130.00 2,130.00 2,360.00 2,360.00 1,730.00 1,730.00 1,710.00 4,145.00 4,145.00 4,145.00 53,690.00
PURCHAS												37,660.00 37,660.00 2,600.00 2,250.00 7,920.00 16,890.00 16,890.00 16,890.00 16,890.00 16,890.00 16,890.00 16,890.00 16,890.00 16,890.00 3,950.00 43,970.00
CMACZERCI S												1, 655,00 591,00 591,00 300,00 300,00 61,00 227,00 29,00 448,00 1,220,00 1,415,00
SENTAL UN												1,005,00 564,00 564,00 564,00 580,00 59,00 471,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00 477,00
MACH MOLZ TYPE FEAT \$	2741 4693	276 4694 4790 276 001 2772 001 1460 1490 1491 1910 3250 3350	3830 3860 3940 3950 3950 4610 4610 5010	5450 5810 6310 7555 7705 7705 7705 7705	7930 8000 8001 8010 8011 8015 8020 8020	2780 8700 2780 001 002 003 004 1340 1350 3401 5020	5800 5820 5821 6400 7850 7850 8030 2791 001	3330 3330 3680 3874 3875		2793 001 3890 3874 3875 5550 5551 5551 5552 7990	2795 2796 2797 2797	7 7 125 7 185 7 185 7 185 7 185 7 185 8 180 8 2804 9 000

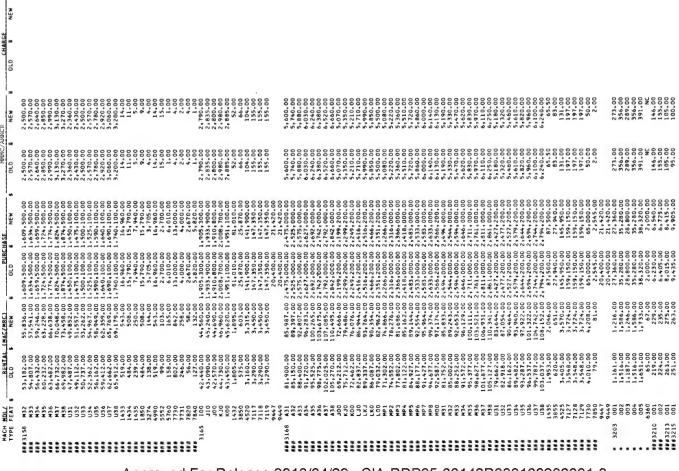
1												- 1	9																																																																										
OLO . NEW																																																																																							
NEW .	00 08	2,200.00	15.00	00.9	21.50	1.00	131.00	20.00		552.00	552.00	00.200	1.00	131.00	131.00	132.00	191.00	5.00	2.00	2.00	25.00	35,50	35.50	35.50	35.50	15.50	00.5	387.00	NC.	1.00	25.00	25.00	25.00	15.00	15.00	314.00	368.00	300.00	362.00	326.00	378.00	200	2000000	2000	373.00	420.00	304.00	3.00	2.50	3.50	1.50	1.50	1.50	1.50	00.1	00.1	1.50	3.00	1.50	25.50	7.50	8.50	11.50	2-00	3.00	7.50	3.00	3.00	11.50	2.00	2.00	20.50	3.00	9.50	2.50	3.50	3.50	3.00	3.00	3.00	3-00	00.6	382.00	429.00	394.00	440.00	399.00
\$ OLD \$	00 00	2,200.00	15.00	00.9	21.50	1,00	131.00	20.00		552.00	552.00	200.200	00.1	131.00	131.00	132.00	131-00	5.00	5°00	2.00	23.00	35.50	35.50	35.50	35.50	35.50	22.20	387.00	N. C.	1.00	23.00	23.00	23.00	14.00	14.00	314.00	368.00	300.00	362.00	326.00	378 00	378.00	337.00	23.00	373 00	00000	304.00	000	2.50	3.50	1.50	1.50	1.50	1.50	00.1	200	1.50	3.00	1.50	25.50	7.50	8.50	11.50	2.00	3.00	7.50	3.00	200	11.50	2.00	2.00	20.50	3.00	8.50	9 60	2.50	3.50	3.00	3.00	3.00	3.00	9.00	382.00	429°00	394.00	440.00	399.00
NEW S	070	11,550.00	3,705.00	17,000,00	49,330.00	5,765.00	145,950.00	00.000.59	21.420.00	134.550.00	134,550.00	139,300,00	4.010.00	99.880.00	99,880.00	101,150,00	99 880 00	5.910.00	7,460.00	7.460.00	17,550,00	21.460.00	21 - 460 .00	21 - 460 00	21 - 460 00	21.460.00	200000000	2,625,00 525,800,00	7.215.00	5.765.00	39.610.00	39.610.00	39.610.00	32.650.00	34.930.00	79. 720.00	104-120-00	79 150 00	00.001404	102,020,00	00 000 000	00.002.00	00.088.18	106, 630,00	100 000 000	133 160 00	111 070 00	00.049.1	1.660.00	2,255,00	808.00	808.00	808-00	808.00	1,710.00	9,125.00	1,335,00	2,670,00	1,335.00	8,460.00	200000000000000000000000000000000000000	2.585.00	5,780.00	1,235.00	4,125.00	3,145,00	4,125,00	2000000	1.935.00	1,020,00	1,020,00	7,865.00	1,660.00	4,125,00	2 266 00	2.256.00	2.255.00	1.870.00	1.870.00	1.870.00	1 870 00	2.255.00	129,050,00	145.300.00	132,190.00	148,440.00	133,760.00
OLD BASE		11,550.00							20-400-00	134.550.00	134,550.00	139,500,00	00.010.4	99.880.00	99,880.00	101,150.00	99.880.00	5.410.00	7,460.00	7,460.00	17,550.00	21.460.00	21.460.00	21 440 00	21-460 00	21.460.00	2 426 00	2,625,00	7.215.00	265.00	39.610.00	39.610.00	39.610.00	37.650.00	36.930.00	79.720.00	104-120-00	20 150 00	103 650 00	102,550,00	20.000.20	10/4260-00	00.088,18	00.088801	00.062410	102404000	00.001.221	2000011	00.000	2,255,00	808.00	808.00	808.00	808.00	1,710,00	4 9 125 00	1.335.00	2.670.00	1,335.00	8,460.00	34105-00	2.585.00	5,780.00	1,235,00	4,125,00	3,145,00	4,125,00	200000	1.935.00	1.020.00	1,020.00	7,865,00	1,660.00	4,125.00	2 255 00	2 255 00	2 286 00	1-870-00	1.870.00	1.870.00	00.000	2.255.00	129,050,00	145.300.00	132-190-00	148,440.00	133,760.00
S NEW .		443.00								4.505.00	4,510.00	4,664.00	20.501	3.328.00	3,328.00	3,383,00	3,322,00	132.00	173.00	173.00	402.00	00.764	00.784	00.794	00.164	00°164	00.764	57.00	166 00	130.00	901.00	901.00	00-106	742.00	195.00	3-173-00	20173000	00°061°4	3,041,000	3,998,00	35431	40394-00	3,669,00	9,526,00	34 503 00	00.2024	00.844.0	70000	00.84	69.00	24.00	24.00	24.00	24.00	52.00	127.00	61.00	127.00	61.00	263.00	96.00	102.00	178.00	37.00	127.00	96.00	127.00	24.00	81.00	31,00	31.00	243.00	48.00	127.00	00.69	00.64	00.69	26-00	26.00	26.00	0000	00.04	5.043.00	5.687.00	5.307.00	5,951.00	5,439,00
RENIAL		422.00	138-00	1,049.00	612.00	124.00	3,405,00	4.010.00		4.295.00	4,296.00	4,444,00	200.66	3-170-00	3,170.00	3,223.00	3,168,00	127.00	165.00	165.00	383.00	474.00	00.474	00.414	474.00	474.00	474-00	55.00	16,379.00	124.00	901.00	901.00	901.00	762.00	795.00	3-026-00	3 937 00	3,431.00	200.868.2	3,811.00	3,276,00	4.189.00	3.498.00	4,315.00	3,150.00	4,063.00	20.202.00	000000000000000000000000000000000000000	200	999	23.00	23.00	23.00	23.00	20.00	121-00	29.00	121.00	59.00	251.00	92.00	98.00	171.00	36.00	121.00	95.00	121.00	171.00	78.00	30.00	30.00	232.00	47.00	121.00	96.00	00000	00.00	96.00	54.00	24.00	24.00	94-00	4.807.00	5-417-00	5.059.00	5,669.00	5.185.00
FEAT S		100	274	730	100	009	525	730	- 44	100	005	6003	020	000	005	600	900	435	520	525	050	711	BI	611	121	971	129	106	100	000		200	200	200	50	100	200	750	001	F02	GEO GEO	GEZ	OF O	GFZ	200	705	200	200	231	241	291	292	295	296	1860	888	107	104	012	049	1641	000	670	42.94	675	069	2695	060	701	797	193	5248	7100	121	141	741	667	447	1121	1153	6617	1691	FFO	FFO	GF0	GE2	GF0
MACH		###3047 ###3052	· · · · · · · · · · · · · · · · · · ·	1	##3056	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 3062	2 ###	• 6	3066				740					4	•	5 ###	~ ^	~ ^					***	2000 mm mm m m m m m m m m m m m m m m m		3080	•		3005	3000	3080	CITCAR	•		•	* *	***	*	=							-	***	***	:	***	电 ·			***	i	*		-	***	***	:	Ē		::		***	:	***	:	•							:	4643125	C21C444	:	-	=

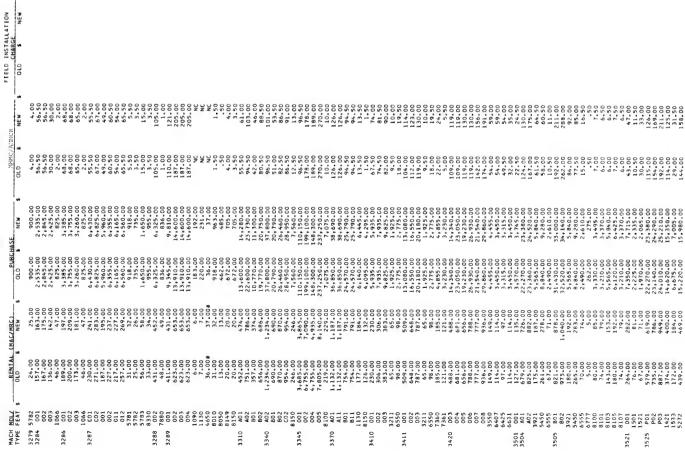
1,1,1,1,0,0				HDL/	RENTAL	CMACZMRC 3	PURCHASE	HASE NEW S	OLD .	NEW S	OLD S	CHARGE NEW
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,				8	900	00 076	60.0	. 0	748.00	
\$\$\text{\$\	\$\$\text{\$\	\$\$\text{\$\	001		2,695.00	2,827.00	117,650.00	117,650.00		76.00		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	003		5,000.00	5,247.00	2,025,00	2,025,00		173.00	711.00	782,00
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1850		286.00	300.00	11,360,00	11,360.00	2.00	2.00	2.220.00	2,440,00
2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1861		383.00	402.00	16,730.00	16,730.00	3.00	3.00	4,325.00	4,755.00
2. 45.00   1.1.00   1	2. 2, 2, 2, 20   1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	\$ 2,500   13,100   13,100   13,100   10	1863		576.00	604.00	25,100,00	25,100.00	5.50	6.00	430.00	473.00
2.5.45.00   15.70.00	2.5.45.00   1.5.40	2.5.45.00   1.5.70	7850		25.00	26.00	1,195.00	1,195.00	1.00	1.00	377.00	414.00
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	100		2,805,00	2,943,00	123,750.00	123,750,00	182.00	200.00		
\$\$ 5,500   1,5	\$	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1095 (8		144.00	151.00	5,840,00	3,840.00	200.4	2.50		4.220.00
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1001		513.00	538.00	20.860.00	20.860.00	27.50	30.00		556.00
334.00   12.000   12.	334.00   12.0010	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1669		319.00	334,00	12,610,00	12,610,00	17.00	18.50	253.00	278.00
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	\$ 5,500 0	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	6992		319.00	334.00	12,610,00	12,610,00	17.00	18.50	253.00	270 000
200.00 1137700 0 113700 0 1137000 0 1137000 0 113700	200.00   11.900.00   11.900.00   11.900.00   1.900.00	200.00   19.000   19.	6993		319.00	334.00	00.010.71	12,610,00	200.00	20000	00000	2010
4.510.00   11.800.00   11.800.00   1.	4.50.00	4.50.00	100		4,158.00	4,362.00	103 300 00	163 300 00	382.00	382.00		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	200		101.00	200-00	5.930.00	5.930.00	1.00	1.00	1,945.00	13
### 19	444.00 447.00 44	444.00 447.00 44	1862		383.00	402.00	11,800,00	11,800.00	2.00	2.00	3,905.00	53
4, 2, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	3851		464.00	487.00	13,750.00	13,750,00	4.50	4.50	467.00	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	3852		464.00	487.00	13,750,00	13,750,00	4.50	9.50	*00	7
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	7850		484.00	508.00	14,930,00	14,930,00	2.00	2.00	340	0
\$ 1,518.00  \$ 4,518.00  \$ 4,518.00  \$ 4,518.00  \$ 4,518.00  \$ 5,500.00  \$ 5,50	\$ 1,518.00	\$ 1,518.00	1851		484.00	508.00	14,930,00	14,930.00	00.5	00.00	340	0
26,121.00	26,121.00 26,121	25,120.00 25,120	000		518.00	243.00	120 000 000	130 000 000	20.00	210.00		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	\$3.5191100 \$3.640100 \$14.65010 \$2.785.00 \$3.785.00 \$3.54	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	100		00.06244	20.010.00	484-000-00	686-000-00	2.505.00	2.505.00		
24, 111.00	24, 1911.00 24, 19	24, 111.00 24, 111.00	204		20,101,00	00.561402	224 000 000	734 - 000 00	2.665.00	2.645.00		
\$\( \text{A} \) \t	4.0.1911.00	\$25,541.00	000		30,101,00	31,003,00	784-000-00	784 000 00	2.785.00	2,785.00		
\$\text{4.911.00}\$\text{6.5.454.00}\$\text{6.92.00}\$\text{6.931.00}\$\text{6.92.00}\$	\$\text{4.91100}\$\text{6.5} \text{6.95} \text{6.00}\$\text{6.95} \text{6.95} \text{6.00}\$\text{6.95} \text{6.95} \text{6.00}\$\text{6.95} \text{6.95} \text{6.00}\$\text{6.95} \text{6.95} \te	\$\text{4.5}\tag{5.50}\$	A O F		37.141.00	38.995.00	849.000.00	849,000,00	2.985.00	2,985,00		
4,5,5,61,00	44,314,00	44,5161.00	A06		40,391,00	42,405.00	899,000.00	899,000.00	3,125.00	3,125.00		
26,391,00 69,264,00 699,900,00 999,900,00 2,455,00 3, 245,50 3, 24	26, 391,00 697,265,00 714,000,00 774,000,00 2,750,00 3,75	26,391,00 697,265,00 699,900,00 999,900,00 2,545,00 2,545,00 3,545	A07		43.681.00	45,855,00	949,900,00	949,900,00	3,265.00	3,265.00		
29,544.00 21,545.00 21,545.00 24,545.00 24,545.00 25,545.00 25,544.00 21,545	29,544.00 21,534.00 644.000.00 644.000.00 2,595.00 2,5450.00 2,545	29,544.00 27,6434.00 21,7643.00 10.000.00 24,950.00 25,534.00 24,950.00 25,534.00 24,950.00 24,9	A08		46.931.00	49,265,00	00.006.666	00.006.666	3,405,00	3,405.00		
\$2,554.00 \$2,64.00 \$2	\$2,554.00 \$2,644.00 \$3,644	\$2,554.00 \$2,64.00 \$2	000		26.334.00	27.643.00	664,000.00	964,000.00	2,450.00	2,450,00		
\$2,684.00 \$4.445.00 \$79.000.00 \$79.000.00 \$2.730.00 \$2.444.00 \$4.444.00 \$4.745.00 \$79.000.00 \$79.000.00 \$7.730.00 \$2.444.00 \$4.744.00 \$4.745.00 \$79.000.00 \$79.000.00 \$7.730.00 \$7.730.00 \$7.740.00	\$2,684.00 \$4.445.00 \$79,000.00 \$79,000.00 \$2,730.00 \$2,7	\$2,600.00 \$2,600.00 \$2,730	003		29,584,00	31,053,00	714,000,00	714,000,00	2,590,00	2,590.00		
3.6, 254, 00 3.9, 1144, 00 4.18, 1155, 00 4.18, 115	3.56,24,00	39,874.00	400		32,834,00	34,463.00	764,000.00	764,000.00	2,730.00	2,730.00		
4.31,44.00	43,144.00 41,855.00 22,900.00 87,900.00 3,100.00 3,100.00 3,110.00 1116.00 112.00 87,900.00 87,900.00 87,900.00 3,120.00 3,120.00 1116.00 112.00 87,900.00 12,900.00 3,120.00 3,120.00 3,120.00 1116.00 112.00 87,900.00 12,900.00 3,120.00 3,120.00 3,120.00 1116.00 112.00 12,120.00 112.00 12,120.00 112.00 12,120.00 12,	43,144.00	002		36,624,00	38,445,00	829,000,00	829,000.00	2,930,00	2,930,00		
4.3.164.00	443,144,00 45,105,00 924,900.00 937,900.00 3,120.00 93,100.00 91,144,00 45,144,00 45,105.00 924,900.00 91,000.00 91,000.00 91,144,00 46,105.00 91,12.00 91,1	443,144,00 45,105,00 924,900.00 937,900.00 3,120.00 93,100.00 93,1	900		39,874.00	41,855.00	879,000,00	879,000.00	3,070,00	3,070,00		
46,414.00	46,414,00	46,414.00	007		43.164.00	45,305.00	929,900.00	929,900.00	3,210.00	3,210,00		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	000		46-414-00	48.715.00	979.900.00	979,900,00	3,350,00	3,350.00		
1,500   1,2,50	1,466.00	1,500   1,2,50	9 40		000044	482.00	15.000.00	15.000.00	10.00	10,00		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,480.00	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	1650		00-00-	121 00	2000000	3-700.00	1.50	1.50		
11,121.00	\$ 5,700.00 \$ 5,700.00 \$ 6,700.00 \$ 6,700.00 \$ 1,400.00	1,140.00   1,240.00	3214		00.011	171.00	00.000	00.000	26.00	25.00		
\$ 5,778.00 \$ 5,779.00 \$ 5,779.00	\$9,780.00 \$1,780.00 \$1,790	\$ 5,778.00  11,121.00  11,481.00	4850		1,468.00	1,540,00	00*000*0*	00.000.00	00.002			
\$3,088.00 \$5.465.00 \$1.972.000.00 \$1.979.000.00 \$1.000.0	\$3,088.00 \$5,5,660.00 \$1,972.000.00 \$1,990.000 \$1,000.00	\$3,088.00 \$55,662.00 \$1,972.000.00 \$1,990.000 \$0,900.00 \$1,000.00	005		45,716.00	47,993.60	1,270,000,00	1,270,000,00	20,000.00			
59,788.00 62,711.00 15,98,000.00 1,489,000.00 0 1,000.00 1,489,000.00 1,489	59,788.00 62,711.00 11,998.000.00 14,998.000.00 14,998.000.00 11,1	59,788.00 62,711.00 15,98.000.00 1,488.000.00 0 1,489.000.00 1,486	400		53,018,00	55,660,00	1,392,000,00	1 , 3 92 , 000 , 00	00 070 00	-		
67,028.00	67,028.00	67,028.00	900		59,738,00	62,711,00	1,498,000,00	1,498,000,00	6,310.00			
14,460.00 1,482.00 15,000.00 15,000.00 15,000.00 11,460.	114,60.00 1,462.00 15,000.00 15,000.00 15,000.00 11,460.	14,460.00 1,462.00 15,000.00 15,000.00 15,000.00 11,466.00 11,466.00 11,466.00 11,460.	008		67,028.00	70,345,00	1,618,000,00	1,618,000.00	6,600,00	-		
11,121.00 11,472.00 360,000.00 360,000.00 252.00 1,41.00 11,41.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 11,421.00 12,142.00	11,121.00	11,121.00 11,471.00 1,40.00 0 340,000.00 252,000 1,41.00 1,41.00 1,42.00 1,42.00 1,42.00 1,42.00 1,42.00 1,42.00 1,42.00 1,42.00 1,40.000 1,40.000.00 252,000 1,41.00 1,42.00	1850		460.00	482.00	15,000,00	15,000,00	10.00	10.00		
14.466.00 15.466.00 40.000.00 11.400	14-68-00	14,484.00	3850		11,121.00	11,671.00	360,000,00	360,000,00	525.00	525.00		
41.00	41.00	41.00	4850		1,468.00	1,540,00	40.000.00	40.000.00	25.00	25.00		
20,400.00 21,420.00 71,420	20,400.00 21,420	20,400.00 21,420.00 71,420	7850		41.00	45.00	1,400,00	1,400.00	1.00	1.00		
78, 870.00 82, 866.00 2, 825, 500.00 2, 827, 500.00 1, 873, 500.00	78, 870.00 82, 806.00 2, 875, 500.00 2, 875, 500.00 1, 875, 500.00	78, 870.00 82, 866.00 2, 875.500.00 2, 875.500.00 1, 101.	9447				20.400.00	21,420-00				
78,670.00 82,680.00 7,257,900.00 7,257,900.00 7,575,900.0	78,670.00 82,606.00 7,257,500.00 7,205.00.00 7,517.00 7,5	78,670.00 82,606.00 7,257,900.00 7,257,900.00 7,157,900.0	9449				00.00**02	21, 720.00		4		
85,560.00 89,564.00 7,310.00 1,40.00 10 1,40	85,560.00 89;260.00 87,340.90 87,370.00 87,370	85,560.00 89,560.00 89,120.00 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	AC4		18,810,00	82,808,00	00-006467647	00.000.000	00 124			
106.266.00 111.551.00 3.058.00.00 2.830.00.00 8.430.00 17.191.266.00 111.551.00 3.058.00.00 2.830.00.00 8.430.00 17.191.266.00 111.551.00 3.058.90.00 17.205.00 17.215	106.260.00 111.551.00 3.528.500.00 2.830.500.00 1119.2	106.266.00 111.551.00 3.058450.00 2.8830.00 0.0 8.430.00 1119.266.00 111.551.00 3.058450.00 0.0 3.258450.00 0.	A06		85,560.00	89,826,00	2,730,500,00	2,730,500,00	1,535.00	. 232		
1106.266.00   111.551.00   3.558.500.00   3.659.00   0   3.5450.00   0   3.559.	1106.266.00   111.551.00   3.558.500.00   3.658.500.00   3.659.500   3.658.500.00   3.659.500   3.658.500.00   3.659.500   3	119,266,00   111,551,00   3,528,500.00   3,699,00   0   4,510.00	A08		92,060.00	96,646.00	2,830,500,00	2,830,500.00	7.815.00	.815		
119,266.00 125,191.00 3,258,500.00 3,268,500.00 15,590.0	119,266.00 125,191.00 3,258,500.00 3,258,500.00 15,990.0	119,266.00 125,191.00 3,258,500.00 3,258,500.00 159,260.00 159,190.00 179,266.00 159,191.00 179,266.00 179,266.00 179,266.00 179,266.00 179,266.00 179,266.00 179,266.00 179,266.00 179,266.00 179,266.00 179,269	A12		106,260.00	111,551,00	3,058,500.00	3,058,500,00	8,430,00	430		
15,870.00   82,680.00   2,625,500.00   7,7215,00   7	15,870,00   87,600,00   2,625,000,00   2,625,000,00   7,7215,00	18, 18, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	416		119.260.00	125,191,00	3,258,500,00	3,258,500,00	8,990.00	.990.		
119,260.00	119, 200.00 119, 2	119,260.00	1		20 020 02	00 000 00	2 425 500 00	2.425.500.00	7.215.00	.215.		
19,506.00   99,506.00   1,000.0	15,500.00   95,500.00   1,500.0	85,560.00 99,466.00 7,301.00 7,701.00 7	404		18,810,00	92,808,00	210212000000	218231300.00	2 525 00	625		
92,006.00 95,456.00 7,838.500.00 7,839.00.00 9,499.00 9,4	92,000.00 95,400.00 7,830.00 7,830.00 7,830.00 9,490.00 9	105-260-00	M06		85,560.00	89,826,00	2, 730,500,00	2 , 130 , 500 , 00	00 = 000 4	0000		
1196.266.00   111,551.00   3.058.500.00   3.058.500.00   6.430.00   6.955.0	119, 266, 00   111, \$51, 00   \$7, 58, 500, 00	1196.266.00   111,551.00   3,058.500.00   3,058.500.00   6,545.0	M08		92,060,00	96,646,00	2,830,500,00	2,830,500.00	7,815,00	815		
119,226.00 19,254.00 1,559.000.00 1,159.000.00 6,1990.00	119, 266, 00 157, 191, 00 1, 259, 00 00 1, 259, 00 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 6, 999, 00 1, 999, 999, 999, 999, 999, 99	119,266.00 1575,191.00 15.55 100.00 17.55 000.00 6.990.00 6.950.00	M 12		106.260.00	111.551.00	3.058.500.00	3,058,500,00	8,430,00	,430.		
\$\frac{95,6466.00}{95,775.00}\$\frac{1555,000.00}{1555,000.00}\$	\$ 5,468.00	\$ 5,468.00	911		119.260.00	125.191.00	3.258.500.00	3,258,500,00	8,990,00	.066		
8.3755.00 87.3765.00 1.755.000.00 1.755.000.00 8.3755.00 1.00 8.3755.00 1.00 87.3765.00 1.955.000.00 1.255.00 1.00 8.3755.00 1.00 1.000.00 1.955.000.00 1.255.00 1.00 1.000.00 1.955.000.00 1.255.00 1.00 1.000.00 1.255.00 1.255.000.00 1.255.000.00 1.255.00 1.255.000.00 1.255.00 1.255.000.00 1.255.000.00 1.255.00 1.255.000.00 1.255.00 1.255.000.00 1.255.00 1.255.000.00 1.255.000.00 1.255.00 1.255.000.00 1.255.00 1.255.000.00 1.255.00 1.255.000.00 1.255.00 1.255.000.00 1.255.00 1.255.000.00 1.255.0	8.5755.00 77.662.00 1.755.000.00 1.755.000.00 8.5755.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	8.3755.00 73.662.00 1.755.000.00 1.755.000.00 8.3755.00 8.3756.20 1.8756.20	NOA		56.408.00	59.224.00	1.550.000.00	1.550.000.00	6,350,00	,350,		
96.795.00 1016.07.00 2.183.000.00 19755.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 17555.00 17555.00 17555.00 17555.00 17555.00 17555.00 175555.00 175	85.755.00 87.755.00 10.00.00 1.993.000.00 8.7555.00 95.7555.00 10.00.00 1.995.00 1.995.00 1.9	85.755.00 87.755.00 10.00.00.00.00.00.00.00.00.00.00.00.00.0	0		00.505.00	73.062.00	1.755.000.00	1.755.000.00	6.950.00	.950.		
10, 000.00   0.00.00   0	10   10   10   10   10   10   10   10	10,000   1	000		00-545-40	200450	000000000000000000000000000000000000000	1.002.000.00	7.565.00	545		
78,592.00   101,507.00   2,193.00.00   2,125.00.00   1,125.00   1,	195.00   101.007.00   2.772.00   2.782.000.00   2.782.000   2.78	195-200   101-507-200   2-152-1000-00   2-15	NIZ		83,795,00	000106419	1,763,000,00	00.000.46841	0000000	136		
18450.00   87.975.00   2.625.000.00   2.625.000.00   2.625.000	18450.00   88.577.00   2.262.000.00   2.4620.00   2.	18450.00   87.975.00   2.625.000.00   2.625.000.00   2.625.000	NIP		96, 195-00	101,607,000	2,183,000,00	00.000.001.2	00 000 0	2000		
91,840,00 98,950,00 2,775,000,00 2,775,000,00 1,00 1,00 1,00 1,00 1,00 1,00 1	91.840.00 98.95.000.00 2.775.000.00 7.7800.00	91,840,00 98,950,00 22,725,000.00 21,725,000.00 10,000.0	400		78,650,00	82,577.00	2, 620, 000,00	7 * 620 * 000 - 00	1.500.00	0024		
19,640,00   111,220,00   3,623,000,00   2,825,000,00   1,95,000,00   1	119,040,00 124,260,00 3,253,000,00 5,163,000,00 6,441,00 6,441,00 110,400,00 11,200,00 1,203,000,00 1,203,000,00 6,441,00 6,441,00 6,400,00 110,400,00 11,20	19,040,00   111,220,00   2,825,000,00   2,825,000,00   1,900,00	900		85,340,00	89,595,00	2,725,000.00	2,725,000.00	7,520.00	.520.		
106,044,00   111,22,00   3,653,000,00   3,653,000,00   4,415,00   4,660,00   3,653,000,00   4,6415,00   4,660,00   3,653,000,00   4,6415,00   4,660,00   3,653,000,00   4,695,000,00   4	106.044.00   111.32.00   3.053.000.00   3.053.000.00   6.444.500   119.06.000   3.053.000.00   3.053.000.00   6.444.500   119.06.00   3.053.000.00   3.053	106.044.00   111.32.00   3.653.000.00   3.653.000.00   4.445.00   4.660.00   3.653.000.00   3.6445.00   4.660.00   3.653.000.00   3.6445.00   4.660.00   3.653.000.00   3.653.000.00   4.645.00   4.660.00   3.653.000.00   4.660.00	008		91,840.00	96,415.00	2,825,000,00	2,825,000.00	7,800.00	000		
119,040,00 124,960,00 3,753,000,00 3,753,000,00 3,753,000,00 15,00	119,040,00 124,960,00 3,753,000,00 3,753,000,00 6,975,00	119,040,00   124,960,00   37,231,000,00   31,2000,00   10,000	U12		106,040,00	111,320,00	3,053,000,00	3,053,000,00	8,413-00	412		
460.00 482.00 15,000.00 15,000.00 10,000 10,	460.00 482.00 15,000.00 15,000.00 10,000 10,	460.00 482.00 15,000.00 15,000.00 10,000 10,	010		119,040.00	124,960.00	3,253,000,00	3,253,000.00	8,975.00			
4,60,00 4,82,00 15,000,00 15,000,00 10,000 1	4,60,00 482.00 15,000.00 15,000.00 10,000.00 15,000.00 1	4,60,00 482.00 15,000.00 15,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 19,000.00 11,120.00 19,000.00 12,000.00 19,000.00 11,120.00 19,000.00 12,000.00 1	1850		460.00	482.00	15,000,00	15,000.00	10.00	00.0		
3,448.00 10,373.00 293,900.00 293,900.00 11,121.00 11,121.00 11,473.00 250,000.00 250,000.00 11,121.00 11,473.00 11,473.00 250,000.00 250,000.00 255.00 11,121.00 11,472.00 14,000.00 12,4	9.446.00 10.373.00 293.900.00 297.900.00 297.00 207	9,446.00 10,733.00 93,900.00 230,000.00 11,121.00 11,731.00 360,000.00 350,000.00 11,121.00 11,731.00 360,000.00 360,000.00 350,000.00 11,121.00 11,731.00 360,000.00 360,000.00 350,000.00 12,466.00 11,466.00 11,466.00 11,466.00 11,466.00 12,460.0	1851		460.00	482-00	15,000,00	15,000,00	10-00	10.00		
9,884.00 10,373.00 220,000.00 250000.00 2500.00 456.00 11,17.00 10,373.00 220,000.00 11,17.00 15.00 12,000	9,884.00 10,373.00 320,000.00 320,000.00 350	9,884.00 10,373.00 220,000.00 250.000.00 590.000 6 456.000 11,571.00 220,000.00 11,571.00 220,000.00 12,500.00 255.00 6 456.000 11,545.00 12,540.00 12,540.00 27.00 12,540.00 12,540.00 27.00 12,540.00 12,540.00 27.00 12,540.00 12,540.00 27.00 12,540.00 12,540.00 27.00 12,540.00 12,540.00 27.00 12,540.00 27.00 12,540.00 12,540.00 27.00 12,540.00	3832		3,448,00	3,619.00	93,900,00	93 , 900, 00	28.00	28.		
11,121.00	11,121.00	11,121.00	3850		9,884,00	10,373,00	320,000.00	320,000.00	200 000	ġ		
456.00   477.00   12,400.00   27.00   1,466.00   1,460.00   27.00   1,460.00   1,460.00   27.00   1,460.00   1,460.00   27.00   1,400.00   27.00   2	456.00	456.00   477.00   12,400.00   27.00   1,466.00   1,460.00   25.00   1,460.00   1,460.00   25.00   1,460.00   1,460.00   27.00   1,400.00   27.00   2	3851		11,121,00	11,671,00	360,000,00	360,000.00	225-00	5		
1,466.00	1,466.00	1,466.00	3868		456.00	477.00	12,400.00	12,400,00	27.00	27.00		
1,281,00 1,342,00 35,000.00 15,000.00 1,00	1.281.00	1.281.00	4850		1,468.00	1,540,00	40,000,00	40 · 000 · 00	25.00	52		
41.00	41.00	41.00	6850		1,281,00	1,342,00	35,000,00	35,000,00	210-00	ġ.		
4,021.00 4,219.00 120,000.0 21,420.00 4,290.00 4,290.00 4,219.00 120,000.00 11,420.00 11,420.00 11,420.00 11,420.00 120,000.00 120,0	4,021.00 4,219.00 120,000.0 21,420.00 4,202.00 4,202.00 120,000.00 1,420.00 12,420.00	4,021.00 4,219.00 120,000.0 21,420.00 4,220.00 4,229.00 4,219.00 120,000.00 11,420.00 10,420.00 11,420.00 120,000.00 121,420.00 120,000.00 120,	7850		41.00	45.00	1,400,00	1,400.00	1.00	1.00		
4,021.00	4,121,00 4,121,00 120,000.0 21,420,00 590,00 4,990,00 4,990,00 120,000.00 130	4,021.00	9447				20,400,00	21,420.00				
4,021,00 4,21,00 120,000.00 120,000.00 20.00 4,290,00 4,21,00 120,000.00 120,000.00 210.00 4,990,00 4,29,00 10,000.00 110,000.00 115.00 15,191,00 15,990,00 120,000.00 110,000.00 115.00 14,40,100 15,990,00 127,000.00 127,000.00 115.00 14,800,00 121,003,00 127,000.00 127,000.00 127,000.00 4,025,00 4,025,00 6,020,00 127,000.00 127,000.00 4,00,00 482,00 125,000.00 127,000.00 127,000.00 11,121,00 11,971,00 12,990,00 127,000.00 127,000.00 11,121,00 11,971,00 120,000.00 127,000.00 127,000.00 11,121,00 11,971,00 120,000.00 127,000.00 127,000.00 11,281,00 11,342,00 20,000.00 21,200.00 27,000.00 11,281,00 11,342,00 20,000.00 21,200.00 21,000.00	4,021,00 4,21,00 120,000.00 120,000.00 590.00 4,00 4,00 6,00 4,21,00 6,00 6,00 6,00 6,00 6,00 6,00 6,00	4,021,00 4,21,00 120,000.00 120,000.00 20.004,004,000 4,21,000 4,21,00 120,000.00 120,00	9449				20,400.00	21,420.00				
4,286.00 4,510.00 130,000.00 130,000.00 151,00	4,296.00 4,510.00 130,000.00 130,000.00 10,000.00 15,000 4,000.00 15,000 15,100.00 15,	4,286.00 4,510.00 130,000.00 130,000.00 15,100	001		4,021.00		120,000,00	120,000.00	290.00	290.00		
493.00 423.00 104.000.00 10.000.00 15.00 1	493.00 423.00 10,000.00 10,000.00 15,000 15,191.00 15,990.00 12,700.00 175,000.00 115,000 14,880.00 15,190.30 12,510.00 12,700.00 175,000.00 17	493-00 423-00 10,000.00 10,000.00 15,000 15,191-00 15,990.00 12,7000.00 15,000 14,388-00 15,103-00 12,7000.00 12,7000.00 14,000 14,388-00 15,103-00 37,000.00 13,700.00 17,000 58,773-00 64,700.00 17,255,000.00 15,700.00 17,000 58,773-00 64,700.00 17,255,000.00 15,700.00 17,000 10,112.10 11,471-00 17,255,000.00 15,700.00 17,000 11,1281-00 11,471-00 35,000.00 35,000.00 17,000 11,281-00 11,472-00 20,400.00 21,420.00 11,281-00 11,342-00 20,400.00 21,420.00 11,400.00 21,420.00 17,420.00 17,000 11,400.00 21,420.00 17,420.00 17,000 11,400.00 21,420.00 17,420	100		4,296.00		130,000,00	130,000,00	210.00	210.00		
15.191.00 15.595.00 275.000.00 12.7005.00 4-0.00 4-0.00 4-6.2.00 12.200.00 13.7005.00 900.00 14.380.00 15.103.00 335.000.00 33.7005.00 3.7005.00 44.233.00 46.464.00 12.200.00 33.7005.00 37.700.00 98.773.00 64.764.00 12.255.000.00 13.700.00 3.700.00 14.233.00 46.464.00 12.555.000.00 13.700.00 10.00 98.773.00 64.700.00 12.555.000.00 34.420.00 34.420.00 12.	15.191.00 15.950.00 275.000.00 12.7000.00 4-0.00 4-0.00 4-6.2.00 12.200.00 12.700.00 4-0.00 14.380.00 15.103.00 335.000.00 33.700.00 0 1.5.00 14.252.00 4.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	15.191.00 15.950.00 275.000.00 15.000.00 340.00 460.00 15.103.00 335.000.00 337.000.00 175.000.00 14.253.00 15.103.00 337.000.00 33.7000.00 900.00 46.00 46.00 121.00 805.000.00 13.700.00 27.00 58.770.00 121.00 805.000.00 15.000.00 175.00 46.00 482.00 15.950.000 175.000.00 175.00 11.22.00 11.671.00 17.595.000.00 175.000.00 175.00 11.22.00 11.671.00 305.000.00 175.000.00 175.00 14.66.00 13.671.00 17.000.00 175.000.00 175.00 14.66.00 13.671.00 175.000.00 175.000.00 175.00 14.66.00 13.671.00 175.000.00 175.000.00 175.00 14.66.00 13.671.00 175.000.00 175.000.00 175.00 14.66.00 13.671.00 175.000.00 175.000.00 175.00 17.68.00 13.671.00 175.000.00 175.000.00 175.00 17.68.00 13.671.00 175.000.00 175.000.00 175.00 17.68.00 13.671.00 175.000.00 175.000.00 175.000.00 175.00	5050		409.00		10,000,00	10,000,00	15.00	15.00		
14,388.00 15,103.00 12,200.0 12,200.00 14,00.0 14,00.0 12,103.00 12,103.00 12,103.00 12,103.00 12,103.00 12,103.00 12,103.00 12,103.00 12,103.00 12,103.00 12,100.0 1	4,40,00   46,20   12,200,00   12,200,00   4,00   14,300   12,103,00   12,200,00   13,200,00   14,300   12,103,00	14,40,00 164,20 12,20,00 12,200,00 14,200,00 14,100,00 121,00,00 121,00,00 121,00,00 121,00,00 121,00,00 121,00,00 121,00,00 121,00,00 1225,00 64,25,00 64,25,00 64,25,00 64,25,00 64,20,00 125,000,00 125,000,00 125,000,00 121,000,00	001		15,191.00		275,000,00	2 75 , 000 , 00	340.00	340.00		
14.388.00 15,103.00 335,000.00 335,000.00 1,15	14.388.00 15,103.00 335,000.00 337,000.00 1,05	14.388.00 15,103.00 335,000.00 35,000.00 900.00 14,486.00 15,103.00 137,000.00 15,103.	3832		440-00		12,200.00	12,200,00	00 * 4	4.00		
116.00	116,00	116.00   121.00   3.700.00   3.700.00   4.	001		14.388.00		335,000,00	335,000,00	900.006	00000		
44,23,00	44,253,00 44,464,644,00 865,000,00 865,000,00 2756,00 258,000,00 24,600,00 2	44,23,00	2374		116.00		3.700.00	3.700-00	1.50	1.50		
99,772.00 6.771.00 1,755.000.00 1.255.000.00 3.420.00 3 460.00 462.00 15.5000.00 15.000.00 10.00 11.12.00 11.471.00 30.000.00 35.000.00 27.00 14.66.00 1.471.00 30.000.00 35.000.00 27.00 1.466.00 1.471.00 30.000.00 35.000.00 27.00 1.466.00 1.472.00 20.000.00 35.000.00 27.00 1.281.00 1.472.00 20.000.00 35.000.00 27.00 1.281.00 1.472.00 20.000.00 35.000.00 27.00	\$4.77.00	98,723.00 6,710.00 1,255.000.00 1,255.000.00 3,420.00 3 1,420.00 2,1,420.00 2,1,420.00 2,0,400.00 2,1,420.00 2,1	3214		00.011		BOS - 000	805-000-00	750	2.750.00		
\$8,773.00 61,710.00 1,255.000.00 1,550.000.00 10	\$8,775.00 61,710.00 1,255.000 1,255.000.00 1,500.00 5,700	\$8,773.00 61,710.00 1,255,000.00 1,255,000.00 510.00 510.00 510.00 510.00 515,000.00 1	100		44,253.00		805,000,00	805+000-00	. 200	00.061.2		
460.00 482.00 15,000.00 15,000.00 10,00 460.00 482.00 15,000.00 15,000.00 10,00 11,121.00 11,471.00 15,000.00 15,000.00 255.00 456.00 17,400.00 12,400.00 17,000.00 25,00 1,460.00 1,340.00 35,000.00 35,000.00 25,00 1,281.00 1,342.00 20,000.00 35,000.00 21,420.00	460.00 482.00 15,000.00 15,000.00 10,00 460.00 482.00 15,000.00 15,000.00 10,00 450.00 14,871.00 180,000.00 56,000.00 255.00 456.00 1,540.00 12,400.00 12,400.00 25,00 1,466.00 1,540.00 55,000.00 25,00 1,281.00 1,540.00 20,400.00 12,400.00 210.00	460.00 482.00 15,000.00 15,000.00 10,00 11,121.00 11,471.00 360,000.00 15,000.00 255.00 456.00 477.00 12,400.00 12,400.00 275.00 1,466.00 15,400.00 35,000.00 35,000.00 25.00 1,480.00 1,342.00 35,000.00 35,000.00 25.00 1,281.00 1,342.00 20,400.00 21,420.00	000		58,773,00		1,255,000.00	1,255,000,00	,420,	3,420.00		
460.00 14671.00 1500.00 151.000.00 152.00 255.00 151.00 1646.00 17471.00 1500.00 1500.00 17460.00 275.00 17460.00 17460.00 17460.00 17460.00 17460.00 17460.00 17460.00 17460.00 17460.00 175600.00 1756000.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 175600.00 17560000.00 1756000.00 1756000.00 1756000.00 1756000.00 1756000.00 17	460.00 14,671.00 1600.00 15,000.00 10,00 11,121.00 11,671.00 360,000.00 360,000.00 255.00 456.00 177.00 12,400.00 12,400.00 27.00 1,466.00 1,540.00 60,000.00 40,000.00 25.00 1,281.00 1,342.00 20,400.00 21,20.00 20,400.00 21,20.00 210.00	460.00 467.00 15.00.00 15.000.00 15.000.00 10.00 10.00 10.00 11.1281.00 11.454.00 10.00 12.400.00 12.420.00 11.481.00 11.342.00 12.400.00 12.4200.00 12.420.00 12.420.00 12.420.00 12.420.00 12.420.00 12.420.	88.0		460.00		15.000.00	15,000,00	10.	10.00		
11,121.00 11,671.00 16,000.00 360,000.00 275,00 16,680.00 175,00 12,400.00 17,600.00 27,00 17,680.00 17,680.00 17,640.00 35,000.00 35,000.00 17,680.00 17,840.00 35,000.00 37,000.00 17,420.00 210.00 17,420.00 17,420.00	11.122.00 11.471.00 150.100.00 360.000.00 355.00 11.468.00 11.581.	11,121.00 11,671.00 360,000.00 360,000.00 825,00 450.00 11,660.00 17,560.00	100		7,40		15.000.00	15.000.00	10.00	10.00		
11,121,00 11,611,00 360;400,00 360;400;40 455,00 477,00 12,400,00 12,400,00 27,00 1,468,00 1,540,00 40,000,00 25,00 1,281,00 1,540,00 35,000,00 25,00 1,281,00 1,342,00 20,00 21,420,00	11,121.00 11,611.00 150,100.00 550,000.00 550.00 1,660.00 1,540.00 60 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 61,280.00 1,342.00 20,400.00 21,280.00 21,2	11,121,00 11,611,00 10,360,4000 350,400,00 725,00 1,466,00 1,540,00 40,000 12,400,00 12,460,00 77,00 1,466,00 1,540,00 40,500,00 25,00 1,281,00 1,342,00 75,	1821		460.00		00.000 61	00.000.00		20.00		
456.00 477.00 12.400.00 17.400.00 25.00 17.468.00 1.546.00 35.000.00 35.000.00 17.281.00 1.342.00 20.400.00 37.400.00 20.17.420.00	456.00 477.00 12,400.00 12,400.00 2,000 1,468.00 1,540.00 40,000.00 40,000.00 25,00 1,281.00 1,342.00 35,000.00 35,000.00 210.00 20,400.00 21,210.00 210.00 21,210.00	45.00 477.00 12.400.00 12.400.00 27.00 1.466.00 1540.00 95.000.00 95.000.00 25.00 1.281.00 1.342.00 35.000.00 35.000.00 21.000 20.400.00 21,420.00	3851		11,121,00		360,000-00	280.000	00.00	000		
1,468.00 1,540.00 40,000.00 40,000.00 25.00 1,281.00 1,342.00 35,000.00 35,000.00 20,400.00 21,420.00	11.468.00 11.540.00 40.000.00 25.00 11.281.00 11.342.00 35.000.00 21.420.00 210.00	1,466.00 1,540.00 40,000.00 40,000.00 25.00 1,281.00 1,342.00 35,000.00 35,000.00 21,420.00 20,400.00 21,420.00 20,400.00 21,420.00	3868		456.00		12,400,00	12,400.00	27.00	2 1.00		
1,281.00 1,342.00 35,000.00 35,000.00 210.00 210.00	1,281,00 1,342,00 35,000,00 35,000,00 210.00 20.	1,281.00 1,342.00 35,000,00 35,000.00 2100.00 210.00 20,400.00 21,420.00 20,400.00 21,420.00	4850		1.468.00		40,000.00	40,000.00	25.00	25.00		
20,400.00 21,420.00	20,400.00 21,420.00	20,400.00 21,420.00 20,420.00 20,420.00	000		2000000		00 000 92	35-000-00	210.00	210.00		
20,400.00	20,400.00	20,400.00	6850		1,281,00		35 000 00	30.000.00	20.012	77.00		
	20 400 00	20,400.00	9447				20,400.00	77,470.00				

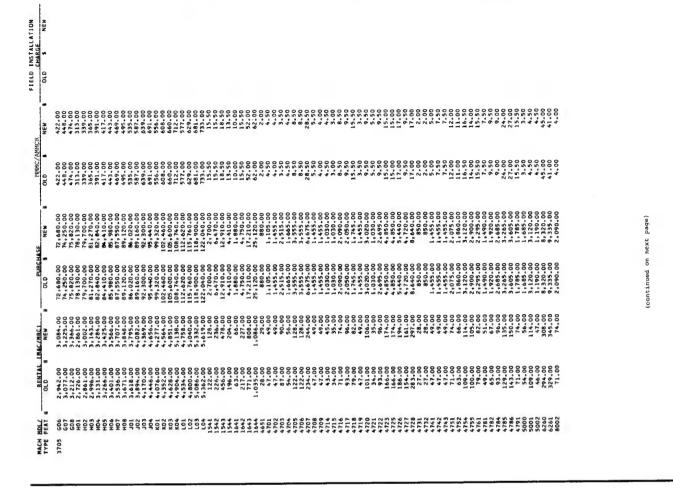


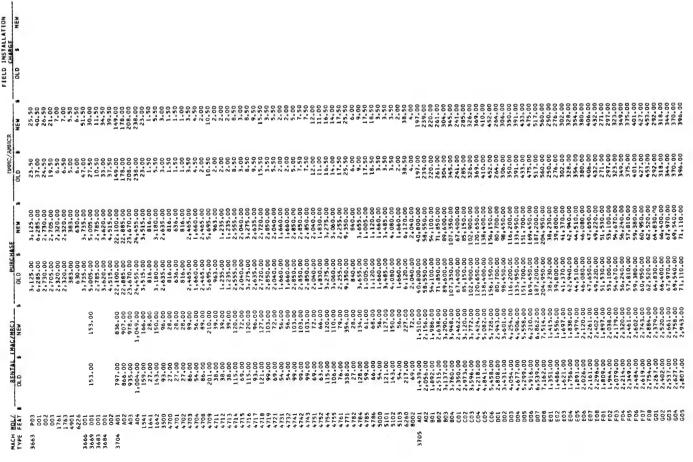


INSTALLATIO CHARGE	OLD & NEW																																																															
- 1	N .	900	380.00	26.	57.	.5.	2.5						30.00	67.00	1.50	05.	27.50	1.50	.50	114.00	84.50	9.00	9.00	2.50	4.00	8.00	4.50	2.00	12.50	2.50	2.50	3.00	00°E	22.00	33.00	44.00	15.00	8.50	1.50	37.00	39.00	39.50	33.50	34.50	.50	2.50	3.50	3.00	** 00	2.00	10.00	1.00	15.00	8.50	9.50	1.50	24.50	13.50	15.00	10.50	7.00	25.50	28.00	,
MMMC/AMMCR	070	55.00	362.00	126.00	157.00	115.00	115.00						30.00	67.00	1.00	250	27.50	1.50	.50	104.00	84.50	9	9.00	2.50	4.00	8,00	4.50	2.00	12.50	2.50	2.50	3.00	3.00	22.00	33.00	44.00	15.00	05.80	1.50	35.00	37.00	37.50	30.50	31.50	.50	2.50	3.50	3.00	00.4	2.00	10.00	1.00	15.00	8.50	9.50	1.50	24.50	13.50	15.00	18.50	7.00	24.00	26.50	
į		981.00	39,060.00	15,430,00	15,430.00	11,020,00	11,020,00	186.00	186.00	186.00	186.00	186.00	3,120,00	3,835,00	375 00	464.00	3,255.00	375.00	464.00	18,770,00	13,190.00	1,055.00	1,055.00	2,115,00	945.00	910.00	1,015.00	840.00	1,200,00	1,215,00	1,215.00	1,100.00	1,100.00	2,385.00	2,820,00	3,400.00	601.00	518.00	434.00	6,390,00	6,750,00	6,930,00	6.570.00	6,750.00	1,125,00	1,710.00	945.00	840.00	1,015.00	840.00	1,470.00	300.00	518.00	518.00	744.00	434.00	2,680.00	2,340.00	2,835.00	3,285.00	1,080,00	3,805.00	4,210.00	*******
PURCHASE	010	380. 981.	14,700.00	007	700	200	200	178.00	178.00	178.00	178.00	178	3,120,00	835	555	3	3,255.00	25.0	99	18,770.00	061	55.	922	22	545	20	2	o o	200	215	1,215.00	90	88	385	820	00	601	518.00	436	6,390.00	200	930	570	930	125	200	945.00	840.00	1,015.00	840.00	1,470,00	300.00	518.00	518.00	744.00	744.00	680	340	9700	285	080	900	4,210,00	200
AC/HRC1	NEW		459.00	459.00	459.00	322.00	322.00						197.00	263.00	280.00	58.00	209.00	47.00	58.00	575.00	404.00	34.00	34.00	69.00	28.00	29.00	32.00	26.00	39.00	35.00	35.00	35.00	35.00	132.00	157.00	193.00	35.00	32.00	27.00	195.00	204.00	212.00	201.00	212.00	32.00	26.00	28.00	28.00	32.00	26.00	82.00	28.00	35.00	32.00	45.00	27.00	90.00	69.00	82,00	00.66	35.00	115.00	126.00	
BENIAL CR	010		438.00	438.00	438.00	307.00	307.00						189.00	251.00	267.00	26.00	200.00	46.00	26.00	548.00	385.00	33.00	33.00	67.00	27.00	28.00	31.00	25.00	38.00	34-00	34.00	34-00	34.00	126.00	150.00	184.00	34.00	31.00	26.00	187.00	196.00	202.00	192.00	196.00	31.00	54.00	20.00	27-00	31.00	25.00	79.00	27.00	34.00	31.00	43.00	26.00	87.00	67.00	79.00	95.00	34.00	110.00	121.00	
7109	FEAT .	4750	001 A01	801	000	011	013	5943	5947	5965	5963	6966	001	011	210	3250	100	1066	3250	801	001	1081	1802	3680	4850	5507	5508	5650	6303	1069	6903	7803	7804	100	002	011	4632	4633	6350	001	600	004	012	013	1067	3680	5500	5501	5508	5650	001	1066	4632	4635	4637	4639	A02	000	600	000	4634	A02	802	2
			3255										3271				3272			3214														3275						3276											3277						3278					3279		
			*	* *	* 1	•	* *						* *	*	• •	*	•	• •	*	• •	* 1	*	• •	• •	•	_	*	• •	*	* *	* *	• •	• •	• •	• •	•	*	* 1	• •	* *	•	* *	*	* *	*	•	••	*	* *	* *	* 1	* *	* *	*	* *	* *	* *	• •	* *	*	* *	* *		•

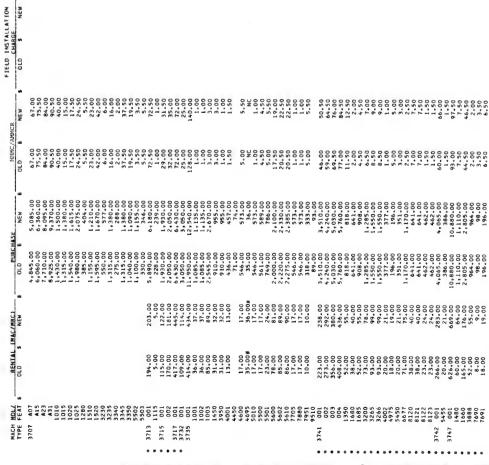


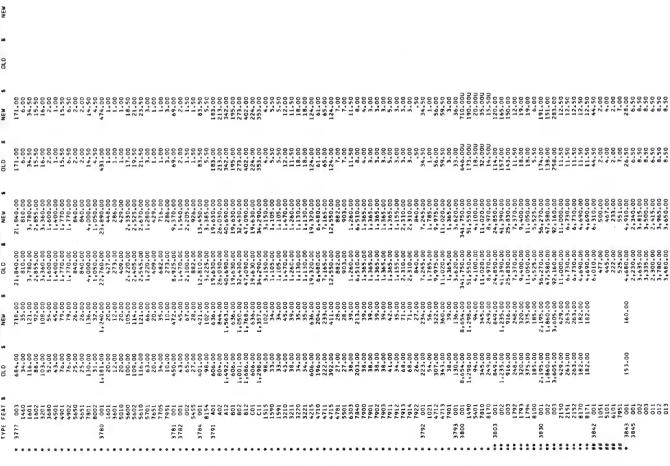




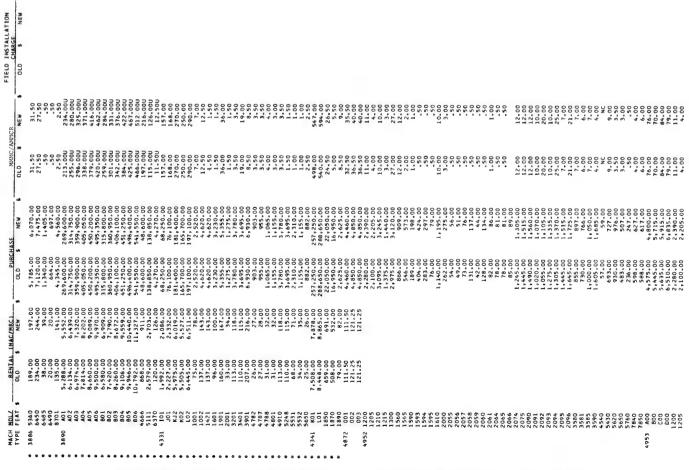


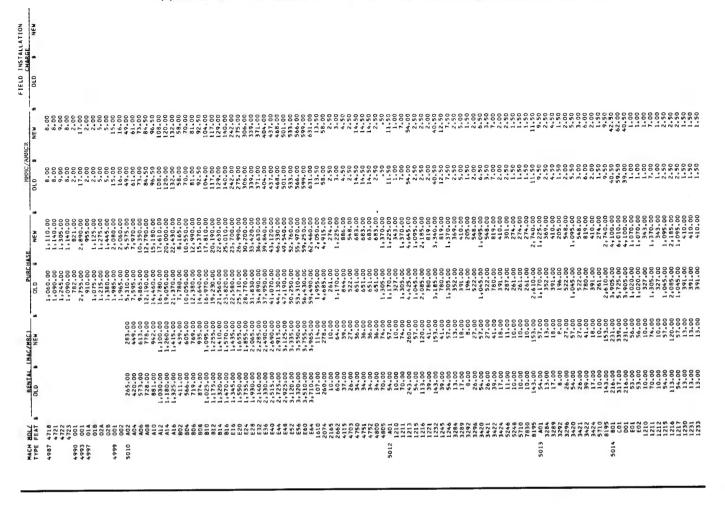
1985   1980	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		316 318 1131 1131 1173 1157	38.00 32.00	393.00		~ ~	12.50	
1970   1970	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32.00	540.00			1,00	
1970   1970	1975   1975	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		131 132 143 143 154	32.00				2	
1975   1975	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		132 173 289 157	140-00	2.220.00		22.50	23.50	
1975   1975	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		289	140.00	2,220.00		32.00	33.50	
150.00   1	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		151	184.00	2,925.00		37.50	39.00	
100   1,575,00   1,651,00   2,700,00   2,7	1,000   1,00	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			163-00	5.290.00		38.00	38.00	
1980   1.575.00   1.677.00   52.907.00	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		210	220,00	7,105.00		47.50	47.50	
1975   1975	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		56	27.00	907.00		7.50	7.50	
100   100	1,000   1,00	1,000   1,00		1,575	1,651.00	\$2,920.00		231.00	231.00	
177.00   1	17.00	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		1 4	45.00	1.540.00		3.50	3.50	
1000   270,000   284,000   94,000   00   11,00	10.00   27.0	10.00   1.00		174	182.00	4,185,00		49.00	49.00	
7500 200 200 200 200 200 200 200 200 200	10.00   1.00	10.00   1.00		270	283.00	9,040,00		13.50	13.50	
1960   196,000	1975   1975	10.00   1.00		96	94.00	2,450,00		11.00	11.00	
1201   1200   1200   125.00	1,000	10.00   1.00		196	204.00	00.060.9		57.50	63.00	
11   12   13   13   13   13   13   13	1971   17.00	11.00		200	234 00	00 * 200 * 00		04.00	00000	
15.00   12.00   12.00   135.	1989   1989	15.00   1.00			254.00	00.0000		00.00	00.707	
1940   1940	1970   1970	1940   1940			13.00			000	000	
1972   25.00   27.00   775.0	17.10   1.00	1972   26.00   27.00   775.0		7.	12.00		383.00	000	000	
13.00   1.00	13.00   13.00   13.00   144.00   1.	17.5   2.0.00   27.00   17.5	**************************************	46	200		221.00			
37.7.         2.0.00         2.0.00         4.4.00         1.1.70 </td <td>  17.10   17.0</td> <td>37.79         13.00         13.00         444.00         447.00         11.00           37.79         13.00         13.00         444.00         447.00         11.00           37.79         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         27.00         13.00         13.00         13.00         13.00         13.00           37.70         37.00         13.00         13.00         13.00         13.00         13.00         13.00         13.00           37.70         37.00         37.00         37.00         37.00         37.00         37.00         37.00           &lt;</td> <td></td> <td>36</td> <td>27.00</td> <td></td> <td>22.1.00</td> <td>200</td> <td>0 0</td> <td></td>	17.10   17.0	37.79         13.00         13.00         444.00         447.00         11.00           37.79         13.00         13.00         444.00         447.00         11.00           37.79         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         13.00         13.00         13.00         13.00         13.00           37.70         27.00         13.00         13.00         13.00         13.00         13.00           37.70         37.00         13.00         13.00         13.00         13.00         13.00         13.00         13.00           37.70         37.00         37.00         37.00         37.00         37.00         37.00         37.00           <		36	27.00		22.1.00	200	0 0	
37.19         13.00         13.00         464.00         424.00           49.90         20.00         20.00         424.00         171.00           49.90         20.00         20.00         711.00         424.00           49.90         20.00         20.00         711.00         424.00           49.90         33.00         34.00         11.240.00         11.240.00           7111         6.00         34.00         11.240.00         11.240.00           8711         6.00         34.00         11.240.00         11.240.00         12.240.00           8711         6.00         34.00         11.240.00         11.240.00         11.240.00           8711         6.00         11.240.00         11.240.00         11.240.00         11.240.00           8711         11.240.00         11.240.00         11.240.00         11.240.00         11.240.00           871         11.240.00         11.240.00         11.240.00         11.240.00         11.240.00         11.240.00           871         11.240.00         11.240.00         11.240.00         11.240.00         11.240.00         11.240.00           872         11.240.00         11.240.00         11.240.00         11.240.00<	13.00   13.00   13.00   444.00   14.50   14.	3171         113.00         113.00         464.00         444.00         110.00           4930         20.00         20.00         20.00         444.00         110.00           4930         20.00         20.00         20.00         113.00         11.00         11.00           4930         20.00         20.00         20.00         113.00         11.20         11.00         11.00           4111         6.00         40.00         11.20         11.20         4.50         11.20           4111         6.00         40.00         11.20         11.20         4.50         11.20           4111         6.00         40.00         11.20         11.20         4.50         11.20           4111         6.00         10.00         11.20         11.20         4.50         11.20         4.50         11.20           4111         6.00         10.00         11.20	W W & R R R R R R R R R R P F F F F R R R	20	20.00		617.00	1.00	1.00	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	13.00   13.00   13.00   14.4	13.00   13.00   13.00   14.4	4400000000	13	13.00		424.00	1.00	1.00	
9500         20.00         20.00         710.00	10.00   20.0	9.90         20.00         20.00         120.00         11.50 <th< td=""><td>4 R R R R R R R C F F F F F F F F F F F F</td><td>13</td><td>13.00</td><td></td><td>424.00</td><td>1.00</td><td>1.00</td><td></td></th<>	4 R R R R R R R C F F F F F F F F F F F F	13	13.00		424.00	1.00	1.00	
5950         20,00         701,00         736,00         4,6           5960         33,00         34,00         11,240,00         1300,00         12,240,00           5960         33,00         34,00         11,240,00         1300,00         12,200,00           7111         6,00         6,00         11,240,00         1300,00         12,200,00           7111         6,00         6,00         13,00         13,00         12,200,00           7111         6,00         6,00         13,00         13,00         12,00           7111         6,00         6,00         13,00         12,00         12,00           7111         6,00         13,00         13,00         12,00         12,00           7111         6,00         6,00         13,00         13,00         12,00         12,00           711         6,00         6,00         13,00         13,00         13,00         12,00         12,00           711         6,00         6,00         6,00         6,00         6,00         12,00         12,00         12,00           710         10         10         10         10         10         10         10 <t< td=""><td>  100   100</td><td>5500         20,00         701,00         701,00         735,00         4,50         4,50           5500         35,00         37,00         1701,00         1735,00         4,50         4,50           5500         35,00         34,00         1701,00         135,00         12,50         12,50           7111         6,00         4,00         12,40,00         1300,00         12,50         12,50           7111         6,00         6,00         10,00         1300,00         12,50         12,50           711         6,00         6,00         10,00         130,00         12,50         12,50           711         6,00         6,00         10,00         130,00         12,50         12,50           711         6,00         10,00         11,50         12,50         12,50         12,50           711         6,00         10,00         11,50         12,50         12,50         12,50         12,50           711         710         10,00         11,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         1</td><td>R R R R R R R F F F F F F F F F F F F F</td><td>20</td><td>20.00</td><td></td><td>617.00</td><td>1.50</td><td>1.50</td><td></td></t<>	100   100	5500         20,00         701,00         701,00         735,00         4,50         4,50           5500         35,00         37,00         1701,00         1735,00         4,50         4,50           5500         35,00         34,00         1701,00         135,00         12,50         12,50           7111         6,00         4,00         12,40,00         1300,00         12,50         12,50           7111         6,00         6,00         10,00         1300,00         12,50         12,50           711         6,00         6,00         10,00         130,00         12,50         12,50           711         6,00         6,00         10,00         130,00         12,50         12,50           711         6,00         10,00         11,50         12,50         12,50         12,50           711         6,00         10,00         11,50         12,50         12,50         12,50         12,50           711         710         10,00         11,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         12,50         1	R R R R R R R F F F F F F F F F F F F F	20	20.00		617.00	1.50	1.50	
1,100, 10, 10, 10, 10, 10, 10, 10, 10,	100   100	5500         3500         7701.00         1700.00         12.500 <td>(N (N (</td> <td>20</td> <td>20.00</td> <td></td> <td>736-00</td> <td>4.50</td> <td>4.50</td> <td></td>	(N (	20	20.00		736-00	4.50	4.50	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,000   1,00	5505         33.00         34.00         11.240.00         13.00.00         12.240.00 <td>(N (V (V</td> <td>2 6</td> <td>20.02</td> <td>•</td> <td>736.00</td> <td>. 40</td> <td>15.0</td> <td></td>	(N (V	2 6	20.02	•	736.00	. 40	15.0	
\$50.06         35.00         11.24.00         11.24.00         13.00         10.00.00         17.10           \$1111         6.00         6.00         183.00         192.00         192.00           \$1111         6.00         6.00         183.00         192.00         192.00           \$111         6.00         6.00         183.00         192.00         192.00           \$111         6.00         6.00         183.00         192.00         192.00           \$11         6.00         6.00         183.00         192.00         192.00           \$12         6.00         183.00         192.00         192.00         192.00           \$12         6.00         183.00         192.00         192.00         192.00           \$12         8.00         18.00         192.00	12,000   12,000   13,000   1	5506         33.00         34.00         11.24.00         13.00.00         17.50	40 0 C C C C C C C C	. 60	34.00	: _:	1,300,00	12.50	13.50	
1112   6.00   6.00   113.00   197.00	1,000   1,00	1,000   1,00	0 C C C C C C	1 60	34.00		1 - 300 - 00	12.50	13.50	
1111   6.00	1111   6.00	111   6.00		36	37.00		37.00	N	NC	
1111   1111	1112   0.00	10.000   1.0000   1		4	4	10.00	102.00			
11.13   1.00	11.10	11.00   1.00	. 1- 00 00	9 4	00.4	00.581	192.00	0 4		
1,000   1,00	1970   1970	13   13   13   13   13   13   13   13	- 00 00	•	90.4	000	192.00		•	
1,000   1,00	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	- eo	9 4	9 4	169.00	176 00			
100   100	Color   Colo	Color   Colo	•		200	400.00	20000	2		
1460   2700	1,000   1,00	1,000,000,000,000,000,000,000,000,000,0		286	12.00	5 4	00 - 4.74	21 50	2000	
March   Marc	100   100	March   Marc	003	007	00.807	610	00.61040	11.50	02.00	
14.50   14.5	14.50   1.	14.00   1.00	600	507	303 00	930	0. 330.00	92.00	00.28	
1,460   27.00   28.00   810.00   810.00   6.     1,500   4,500   4,500   10,400.00   12,	1,400   27.00   28.00   810.00   810.00   4.00	1,000   2,00		343	360.00	, 190.	8,190,00	94.50	94"20	
\$5011         \$157.00         \$455.00         \$482.00         \$465.00         \$456.00	591         415.00         435.00         10,400.00         134.00         145.00<	501         415.00         435.00         10,400.00         124.00         44.00           602         415.00         435.00         10,400.00         1134.00         124.00           603         455.00         10,400.00         11,400.00         124.00         124.00           603         455.00         455.00         11,710.00         11,700.00         129.00         129.00           603         455.00         455.00         11,710.00         11,720.00         129.00         129.00           703         455.00         450.00         11,710.00         11,720.00         129.00         129.00           803         100         450.00<	1460	72	28.00	810.	810.00	9.00	9.00	
POLITION OF ASSAURE ASSAURATION OF INTRACTION OF ASSAURANCE ASSAU	Page 145.00   445.00   10.400.00   10.400.00   124.00	POLITION (1)         (1) <t< td=""><td>5501</td><td>27</td><td>28.00</td><td>882.</td><td>882.00</td><td>4.00</td><td>4-00</td><td></td></t<>	5501	27	28.00	882.	882.00	4.00	4-00	
P02         469-50         469-50         110-700-00         112-70-00           003         469-70         499-70         110-700-00         145-70-00           104         499-70         110-700-00         145-70-00         165-70-00           104         495-70         110-700-00         145-70-00         145-70-00           104         495-70         110-700-00         145-70-00         145-70-00           104         495-70         100-400-00         140-00-00         140-00-00           104         495-70         100-400-00         140-00-00         140-00-00           105         105         100-400-00         140-00-00         140-00-00         140-00-00           105         105         100-400-00         140-00-00         140-00-00         140-00-00           105         105         105         105-00         140-00-00         140-00-00         140-00-00           105         105         105         105         105-10-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00         140-00-00	P01         465.00         465.00         111.240.00         115.90.00	P01         465.00         465.00         117.10.00         110.710.00         116.70.00         115.90.00		419	435.00	10.400.00	10.400.00	124.00	124.00	
10,000   1,0	10.00   34.500   4.49.100   111.2.46.00	1,000, 1,000,		424	446.00	10.710.00	10.710.00	2000	120 00	
100   100	100   100	100.000   100.	202		000000	00.01.01	10, 110, 10	000471	123.00	
001 381.700 496.200 9135.00 91350.00 91	001 347.00 450.00 91.35.00 91.35.00 85.20 082. 1445.00 450.00 91.35.00 91.35.00 86.50 082. 1450.00 450.00 91.35.00 91.35.00 120.00 112. 1450.00 450.00 91.35.00 91.35.00 112.00 112. 1450.00 10.00 10.00 112. 1450.00 10.00 112. 1450.00 112. 14	001 347.00 405.00 91.35.00 91.35.00 85.20 86.20	04		491.00	11,240,00	11,240,00	145.00	145.00	
002 381.00 450.00 19,135.00 19,135.00 111,440.00 100 100 11,440.00 100 12,1400.00 19,135.00 186.00 100 11,440.00 100 19,135.00 186.00 100 19,1400.00 19,1400.00 10,1400.00 100 19,1400.00	002 381.00 496.00 104.00.00 104.00.00 112.00 112.00 114.00 104.00.00 104.00.00 104.00.00 114.00 112.00 114.	002         381,00         49,00         9,135,00         9,135,00         9,135,00         9,135,00         9,135,00         9,135,00         9,135,00         112,00           1901         27,00         28,00         10,400,00         112,00         4,50         112,00           1901         347,00         458,00         10,400,00         112,00         4,50         4,50           101         347,00         410,00         9,435,00         9,435,00         18,00         4,50           102         347,00         410,00         9,435,00         18,00         18,00         4,50           102         347,00         410,00         9,435,00         18,00         9,40         18,00         4,50           103         347,00         410,00         9,435,00         18,00         9,40         18,00 </td <td>00</td> <td></td> <td>363.00</td> <td>8,820,00</td> <td>8,820,00</td> <td>82.00</td> <td>82.00</td> <td></td>	00		363.00	8,820,00	8,820,00	82.00	82.00	
145.00   456.00   104.00.00   104.00.00   115.00   145.	145.00   245.00   10,400.00   10,400.00   112.00   112.00   112.00   125.	145.00   455.00   10,400.00   10,400.00   112.00   112.00   112.00   125.	005		400,00	9,135.00	9,135,00	86.50	86.50	
1,646,   2,7,00   2,9,00   1,9,10   1	1,000   1,00	1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	500		456.00	10.600.00	10-400-00	112.00	112.00	
991         3 5 7 10         3 6 3 10         9 8 2 5 10	100   100	POINT STORE S	1460		28.00	810.00	810.00	00.9	A. 00	
POTO         147.70         41.20         94.35.00         94.35.00         97.3	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	POLITION         39,700         4,810.00         9,810.00         126.00         1	5501		28.00	982.00	882.00	4.50	6.50	
1962   391,000   9,385,000   9,395,000   9,495,000	1960   391.00   1910   9110.00   9	100   100			363.00	8-310.00	8-310-00	128-00	128.00	
1,000,000,000,000,000,000,000,000,000,0	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,000,000,000,000,000,000,000,000,000,0		101	410.00	9.385.00	0.385.00	138.00	138.00	
1460   27.00   25.00   2.520.00	1460   27   100   28   100   27   20   20   20   20   20   20	14.00   27.00   28.00   24.20.0	00	347	363-00	8.310.00	8-310-00	79.00	79.00	
164.0         17.0         18.0         11.0 <t< td=""><td>  1,000   1,00</td><td>146.0         17.00         18.00         21.00         21.00         26.00         26.00         26.00         36.00         <th< td=""><td>005</td><td>391</td><td>410.00</td><td>9,385.00</td><td>9.385.00</td><td>89.50</td><td>89.50</td><td></td></th<></td></t<>	1,000   1,00	146.0         17.00         18.00         21.00         21.00         26.00         26.00         26.00         36.00 <th< td=""><td>005</td><td>391</td><td>410.00</td><td>9,385.00</td><td>9.385.00</td><td>89.50</td><td>89.50</td><td></td></th<>	005	391	410.00	9,385.00	9.385.00	89.50	89.50	
35.55         10.30         10.40         1.4770.00         1.7770.00         1.89           4902         76.00         79.00         1.7770.00         1.7770.00         1.770.00         1.770.00           4902         76.00         79.00         1.7770.00         1.770.00 <td>4902         10.00</td> <td>35.55.0         10.50.0         <t< td=""><td>1660</td><td>27</td><td>28.00</td><td>810-00</td><td>810.00</td><td>00-9</td><td>00.9</td><td></td></t<></td>	4902         10.00	35.55.0         10.50.0 <t< td=""><td>1660</td><td>27</td><td>28.00</td><td>810-00</td><td>810.00</td><td>00-9</td><td>00.9</td><td></td></t<>	1660	27	28.00	810-00	810.00	00-9	00.9	
4902         17,700         17,700         17,700           4902         17,000         17,700         17,700           5602         81,000         24,300         24,200         44,200           5602         81,000         24,300         24,200         44,200           5602         81,000         24,300         24,500         44,200           6010         25,000         24,500         24,200         44,200           6010         25,000         24,500         24,500         44,200           6010         25,000         24,500         24,500         44,200           801         25,000         12,600         11,600         44,200           802         10,300         11,700         11,700         11,700           802         10,300         12,600         11,700         11,700           802         10,300         12,600         11,700         11,700           803         10,300         11,700         11,700         11,700           803         10,300         12,200         12,200         12,200           804         10,300         12,200         12,200         12,200           805         10	4902         75 00         75 00         1770 00         1770 00         18 00         75 00	4902         17.00         17.70	3250	101	108 00	2-520.00	2.520.00	38.00	38.00	
550         17,00         1	5501         1770 <th< td=""><td>5501         1770         <th< td=""><td>1004</td><td>3/2</td><td>20 00</td><td>2</td><td>1 - 770 00</td><td></td><td>18.00</td><td></td></th<></td></th<>	5501         1770 <th< td=""><td>1004</td><td>3/2</td><td>20 00</td><td>2</td><td>1 - 770 00</td><td></td><td>18.00</td><td></td></th<>	1004	3/2	20 00	2	1 - 770 00		18.00	
5.00         7.2         7.0 <td>\$500.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0</td> <td>5501         7700         7800         2300         2300         2500         <th< td=""><td>1004</td><td>7.</td><td>000</td><td></td><td>140000</td><td>,</td><td>200</td><td></td></th<></td>	\$500.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	5501         7700         7800         2300         2300         2500 <th< td=""><td>1004</td><td>7.</td><td>000</td><td></td><td>140000</td><td>,</td><td>200</td><td></td></th<>	1004	7.	000		140000	,	200	
500         15,000         2,300,00         1,200,00         1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	5001         75.00         75.00         2.90.	2061	0 1	2000	3	00-01-01	000	200	
5600         R1.00         R2.320.00         2	5600         87.00         87.20.00         2.320.00         2.320.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         5.300.00         6.	5600         87.00         15.20.00         2.520.00         2.	1056	7	00.82	* 7 R	882.00	4.00	4.00	
\$6000 2,520.00 2,520.00 2,520.00 2,520.00 2,500.	\$500.0         \$1,000<	\$50.02         \$1.00 <t< td=""><td>2600</td><td>75</td><td>78.00</td><td>20°</td><td>2,320,00</td><td>5.50</td><td>5.50</td><td></td></t<>	2600	75	78.00	20°	2,320,00	5.50	5.50	
\$610         \$100         \$2,500	\$\text{5610}\$\text{81.00}\$\text{85.00}\$\text{65.20}\$\text{60.00}\$\text{65.00}\$\text	\$41.00         \$15.00<	2095	8	85.00	200	2,520,00	5.50	5.50	
6010         27,00         28,00         662,00         64,00           701         28,00         716,00         126,00         16,00           701         28,00         12,600,00         12,600,00         181,00           752,00         12,600,00         12,600,00         181,00         181,00           753,10         12,600,00         181,00         181,00         181,00           752,00         12,600,00         181,00         181,00         181,00           752,00         12,600,00         181,00         181,00         181,00         181,00           752,00         12,600,00         14,770,00         1770,00         181,00         181,00           752,00         12,770,00         14,770,00         1770,00         181,00         182,00           752,00         12,770,00         14,770,00         1770,00         182,00         182,00           752,00         12,700,00         14,770,00         1770,00         182,00         182,00           752,00         12,700,00         12,700,00         182,00         182,00         182,00           752,00         12,700,00         12,700,00         182,00         182,00         182,00           7	6801 627.00 49.00 7662.00 662.00 12.00 11.00 150.00	6610 57.00 49.00 1765.00 12.00 12.00 14.00 14.00 15.00	5610	18	85.00	20-	2,520.00	6.50	6.50	
66802         526,00         716,00         12,00         10,00           001         526,00         552,00         12,600.00         12,600.00         16,00           1460         27,00         12,600.00         12,600.00         16,00         16,00           1460         13,00         180,00         2,520.00         12,600.00         16,00           3550         11,00         28,00         1,770.00         1770.00         18,00           4991         76,00         79,00         1,770.00         1770.00         18,770.00           5607         75,00         78,00         1,770.00         1770.00         18,770.00           5607         75,00         78,00         1,770.00         18,770.00         1,770.00           5607         75,00         78,00         2,850.00         2,820.00         6,20           6010         75,00         28,00         2,820.00         2,820.00         6,20           6011         85,00         48,00         75,00         2,820.00         1,820.00         1,820.00           6010         75,00         78,00         176,00         1,800.00         2,820.00         2,820.00         2,820.00         2,820.00         2,820	Peril   Second   Se	POLITION         56.00         54.00         54.00         116.00         112.00         112.00           POLITION         252.00         12.600.00         12.600.00         16.00         6.00         6.00         14.00	6010	27	28.00	62.	662.00	4.50	4.50	
Politic   S26.00   S25.00   12.4600.00   12.4600.00   13.4600.00   1	10   525.00   525.00   12.600.00   12.600.00   1811.00   181.00	Political Section 552.00   12.600.00   12.600.00   14.000   140.	6802	4.8	49.00	716.00	716.00		12.00	
1460   127.00   12.600.00   12.600.00   14.600.00   14.600.00   12.600.00   14.600.00	1460   270.00   282.00   12.600.00   12.600.00   6.50   14.00   14.00   12.600.00   12.600.00   12.600.00   14.00	1460   27.00   28.2.00   12.600.00   12.600.00   14.00   14.00   14.00   14.00   12.600.00   14.00		526	552.00	0	12.600.00		181.00	
1,46,0   1,3, 10   1,3,	1,46,0   1,2,10   1,2,2,2,0   1,2,2,2,0	1,640   1,04		526	552.00	9	12.600.00		140.00	
35.55         11.00         37.50         2.520.00         2.520.00         1.77	355 1010.00 10	35.50         10.00 <th< td=""><td>1460</td><td>27</td><td>28.00</td><td>ė</td><td>810.00</td><td></td><td>6.50</td><td></td></th<>	1460	27	28.00	ė	810.00		6.50	
1,000   1,00	1,000   1,00	4901         1,100         32,00         1,778,00         1,778,00         1,970	3 2 8 9		000001		200000000000000000000000000000000000000		1 1 10	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	3530		20000	9 0	00 000	٠,	23.00	
1,000   1,00	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	5901         17,000         17,700 <td>1000</td> <td>77</td> <td>20.00</td> <td>9 6</td> <td>1770 00</td> <td></td> <td>00.00</td> <td></td>	1000	77	20.00	9 6	1770 00		00.00	
5.00         1.00 <th< td=""><td>5.501         2.500         <th< td=""><td>5501         7700         7800         2500         <th< td=""><td>1067</td><td>7.</td><td>000</td><td>:</td><td>1 770 00</td><td>000</td><td>000</td><td></td></th<></td></th<></td></th<>	5.501         2.500 <th< td=""><td>5501         7700         7800         2500         <th< td=""><td>1067</td><td>7.</td><td>000</td><td>:</td><td>1 770 00</td><td>000</td><td>000</td><td></td></th<></td></th<>	5501         7700         7800         2500 <th< td=""><td>1067</td><td>7.</td><td>000</td><td>:</td><td>1 770 00</td><td>000</td><td>000</td><td></td></th<>	1067	7.	000	:	1 770 00	000	000	
1,000   1,00	5.00         75.00	5601         75.00	1011		000	9 0	000000000000000000000000000000000000000	9 9	200	
5610         3670         8870         2550         0	5400         8100         87500         275200	5410         81100         85 00         2 5 5 00         2 5 2 00         6 00	1004	36	00.00	9 6	2.320.00	9	8	
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	6010         6100         25.500         2.5200	200	- 0	000	,	2 620 00	00.4	9 4	
6012 (2.5) (	600 2500 2500 2500 2500 2500 2500 2500 2	6012 2200 490 716.00 13.	2000	100	00.00	9 6	2 520 00	000	000	
600 (600 (600 (600 (600 (600 (600 (600	600 640 640 640 640 100 100 100 100 100 100 100 100 100 1	600 (600 (600 (600 (600 (600 (600 (600	0104	7.0	30.00	9 9	00.02642	0 4	00.4	
001 (\$9.00) (\$	1,000   1,00	003	200	7 0	0000	200	200		22.00	
1,000   1,00	1,000   1,00	001 198 00 1 170 10 10 10 10 10 10 10 10 10 10 10 10 10		*	00.64	• 9	00.000		00.00	
000	1,007.00 1,009.00 2,000.00 2,000.00 1,0	003 989.00 1,098.00 30,000.00 20,000.00 2095.00 2005.0		455	001406	9,5	18,000,00		187.00	
003 999,000 11,141,000 30,0000,000 278,000 000 47,000 11,141,000 11,141,000 001 1	989-300   1,048-00   39,000-00   295,00   298,00   278,	000 100 100 100 100 100 100 100 100 100	700	158	195.00	ġ	20, 100,00		00.807	
140   108	1.087.700 1.1141.000 33.000.000 35.000 25.500 25.500 25.500 35.000.000 35.000 25.5000 25.5	046 1.087.00 1.141.00 33.000.00 35.00 5.50 5.50 5.50 5.50	600	586	1,038,00	ġ	30,000,00		7 18.00	
14.60   27.00   528.00   810.00   810.00   590	77.70	1846   27.00   54.00   1810.00   5.50   5.	900	1,087	1,141,00	ģ	33,000,00			
3960 52.00 1,600.00 1,600.00 1,600.00 2,700 1,600.00 1,700.00 1,70	31.00 55.00 1,600.00 1,600.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	396         32.00         54.00         1560.00         1500.00         2.00         2.00           396         34.00         32.00         750.00         11.400.00         1.00         1.00         1.00           4901         76.00         79.00         1770.00         1770.00         17.00         1.00         11.00	1460	7.7	28.00	ė	810.00			
4501         43.00         45.00         175.00         175.00         1.400.00         1.400.00         1.400.00         1.400.00         1.400.00         1.400.00         1.400.00         1.400.00         1.700.00         1.700.00         1.700.00         1.700.00         1.770.00<	1,100   3,2.00   750.00   1,000   1,700.00   1,770.00   1,	10	3680	52	24.00	å	1,600,00	2.00	2.00	
4501 15.00 14.00 14.00 14.00 14.00 14.00 14.00 11.70 1	75.00 (5.00   1.770.00   1.770.00   1	401 75.00 79.00 11.770.00 11.770.00 17.00	3902	31	32.00	ő	750.00	1.00	1.00	
4901 75-00 79-00 1,770-00 1,77	76.00 79.00 11.770.00 17.70.00 77.00 7.70.00 7	4901         76.00         79.00         1.770	4501	4.3	45.00	ģ	1.400.00	1.00	1.00	
6402 15600 177000 1177000 1177000 177000 177000 1177000 177000 177000 1177000 177000 177000 1177000 177000 177000 177000 1177000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 1770000 17700000 1770000 1770000 17700000 17700000 17700000 17700000 177000000 17700000 17700000 17700000 17700000 17700000 17700000 177000000 17700000 177000000 177000000 177000000 177000000 177000000 1770000000 1770000000 1770000000 1770000000 1770000000 17700000000	75.00 19.00 11.770.00 11.770.00 17.0	5400         75.00         77.00	4901	76	79.00	1.770.00	1.770.00	17.00	17.00	
5600         75.00         78.00         2.320.00         2.520	1,5,00   1,5,00   2,520,00   2,320,00   5,	\$6.00         \$75.00         \$76.00         \$7.320.00         \$7.320.00         \$7.300         \$7.00         \$7.300.00         \$7.00 </td <td>4902</td> <td>16</td> <td>19.00</td> <td>.770-</td> <td>1,770,00</td> <td></td> <td></td> <td></td>	4902	16	19.00	.770-	1,770,00			
\$60.2 81.00 85.00 2.522.00 2.5270.00 2.5270.00 5.5070.00	81.00 85.00 2.520.00 2.522.00 5.00 8.00 8.00 8.00 8.00 8.00 8.00 8	\$40.0 \$1.00	2600	7.5	78.00	.320.	2.320.00			
5610 5100 5100 5150 5150 5150 5150 5150	15.00   26.00   2.5222.00   2.5222.	\$410. \$1.00	5602	- 68	A5_00	520.	2.520.00			
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25.00 26.00 46.00 20.00 2.00 25.00 25.00 26.00 46.00 26.00 20.00 25.00 25.00 26.00 26.00 20.00 25.00 26.00 2	9550 25.00 2	2000	0.0	00.00	9350	2 520 00			
5650 25.00 26.00 840.00 860.00 2. 5651 25.00 26.00 840.00 860.00 2. 5770 157.00 163.00 3460.00 3460.00 47. 5772 157.00 163.00 3460.00 3460.00 47. 5772 157.00 163.00 4.000.00 3460.00 67. 7861 156.00 136.00 4.000.00 4.000.00 18. 7861 26.00 27.00 6.00.00 4.000.00 18.	25-30	5650 25.00 26.00 840.00 840.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	196	8	82.00	, 250.	2,320.00			
5651         25.00         26.00         840.00         36.00         0         25.00         26.00         36.00         0         46.00         77.00         17.00         163.00         3.600.00         3.600.00         47.00	25.00 26.00 840.00 840.00 2.00 2.00 157.00 163.00 3.600.00 3.600.00 47.50 47.50 157.00 163.00 3.600.00 3.600.00 47.50 47.50 176.00 184.00 4.050.00 4.050.00 47.50 57.00 27.00 4.050.00 4.050.00 184.00 50.00 4.050.00 4.050.00 184.00 184.00 4.050.00 4.050.00 184.00 184.00 4.050.00 4.050.00 184.00 184.00 4.050.00 4.050.00 184.0	5710         25.00         26.00         840.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         47.50	5650	25	26.00	840.00	840.00			
\$700         117.00         163.00         3.600.00         3.600.00         4.7           \$710         117.00         1643.00         3.600.00         4.600.00         4.7           \$710         117.00         116.00         4.090.00         4.090.00         4.7           \$710         117.00         116.00         4.090.00         4.090.00         14.7           \$710         117.00         116.00         4.000.00         4.000.00         11.4           \$720         22.00         27.00         600.00         600.00         3.2	157.00 163.00 3,600.00 3,600.00 47.50 47.50 47.50 1576.00 183.00 3,600.00 47.50 47.50 47.50 176.00 184.00 4,090.00 4,090.00 176.00 50.00 50.00 50.00 136.00 4,090.00 4,090.00 184.00 184.00 4,090.00 184.00 1	\$700         157.00         163.00         3.4600.00         3.4600.00         47.50         18.50	5651	56	26.00	940.00	840.00			
5700 157.00 183.00 3.600.00 3.600.00 47.5 5710 176.00 184.00 4.050.00 4.050.00 47.5 7710 176.00 136.00 4.050.00 4.050.00 159.00 7893 26.00 27.00 6600.00 4.000.00 18.5	157.400 183.000 3.0000.000 5.7500 6.750 6.	700 157.00 153.00 3.600.00 4.750 47.70 75.70 157.00	1000		00.03		00.040			
\$1702 117.00 1163.00 3.600.00 3.600.00 47. \$170 1170.00 184.00 4.050.00 4.050.00 114. \$180 130.00 136.00 4.050.00 14. \$180 136.00 27.00 6.000.00 136.00	157.00 153.00 3.606.00 4.750 47.50 47.50 176.00 176.00 47.50 47.50 4.050.00 4.050.00 4.750 47.50 4.050.00 4.050.00 4.050.00 176.00 176.00 4.050.00 4.050.00 176.00	\$712         115.00         184.00         40.00.00         47.50         47.50           \$710         176.00         184.00         4.000.00         40.00.00         50.00	5700	157	163.00		3,600,00			
5710 176.00 184.00 4.050.00 4.050.00 184.00 184.00 20.00 184.00 20.00 20.00 184.00 20.00 20.00 20.00 184.00 20.00	176.00   184.00	7871 176.00 186.00 6.055.00 6.055.00 5.00 5.00 5.00 5.	\$ 702	157	163.00		3.600.00			
5710 176.00 186.00 4.005.00 4.050.00 50. 7801 130.00 136.00 4.000.00 4.000.00 14. 7952 26.00 27.00 600.00 600.00 3.	176.00 184.00 4.050.00 4.050.00 50. 130.00 136.00 4.000.00 4.000.00 14.50 14. 26.00 27.00 600.00 600.00 3.00 3. 475.00 455.00 13.230.00 13.230.00 71. 477.00 465.00 15.070.00 15.070.00 82.50 82.	7801 176.00 184.00 4.050.00 50.00 50.7 130.00 130.00 136.00 4.000.00 14.50 14.50 17.50 600.00 4.000.00 14.50 17.50 17.50 600.00 13.20.00 17.00 17.50 17.50 475.00 17.20 17.50	2016	121	103.00		2000000			
7801 130.00 136.00 4.000.00 4.000.00 14.	130,00 135,00 4,000,00 14,000,00 13,00 14,000,00 13,00 15,00 45,00 13,20,00 13,20,00 13,230,00 71,00 71,472,00 472,00 482,00 15,070,00 15,070,00 82,50 82,	7861 130,00 13,400 4,000,00 4,000,00 14,50 14, 7862 26.00 27.00 600,00 600,00 3.00 3, 7 001 415.00 435.00 13,230,00 13,230,00 71.00 71, 002 472.00 495.00 15,070,00 15,070,00 82.50 82,	5710	176	184.00		4.050.00			
7952 26.00 27.00 600.00 600.00 3.	26.00 27.00 600.00 3.00 3.00 3.445.00 438.00 13.230.00 13.230.00 13.200.00 13.200.00 13.200.00 12.50 8	7 001 45.00 45.00 13.230.00 13.250.00 71.00 72.0	7801	130	136.00		4.000.00			
· 6 00.000 00.000 00.72 00.82	20.00 27.00 600.00 600.00 3.00 415.00 13.230.00 13.230.00 71.00 472.00 695.00 15.070.00 15.070.00 82.50	735 700 435.00 13.30.00 13.20.00 71.00 0.02 472.00 495.00 15.070.00 15.070.00 82.50	206	246	2000		00 004			
	415.00 435.00 13,230.00 13,230.00 71.00 472.00 495.00 15,070.00 15,070.00 82.50	7 001 415.00 435.00 13.230.00 13.230.00 71.00 002 472.00 495.00 15.070.00 15.070.00 82.50		56	27.00		00.009		3.00	
7 001 415.00 425.00 12.230.00 12.230.00 71.	415-00 455-00 15-20-00 15-250-00 15-070-00 475-00 495-50	7 001 %15.00 %35.00 15.070.00 15.070.00 82.50	-	414	4.25.00		00 020 6.		71.00	
1001 415.00 435.00 135.230.00 135.230.00	472.00 495.00 15.070.00 15.070.00 82.50	472.00 495.00 15,070.00 15,070.00 82.50		417	422.00		13+230+00		2001	
20 00 000 10 00 000 10 000 000 000 000 0	00-78 00-010-61 00-010-61 00-73	00.578 00.070 15.070.000 15.070.000 82.20		24.7	200		00 040 3.		02 60	

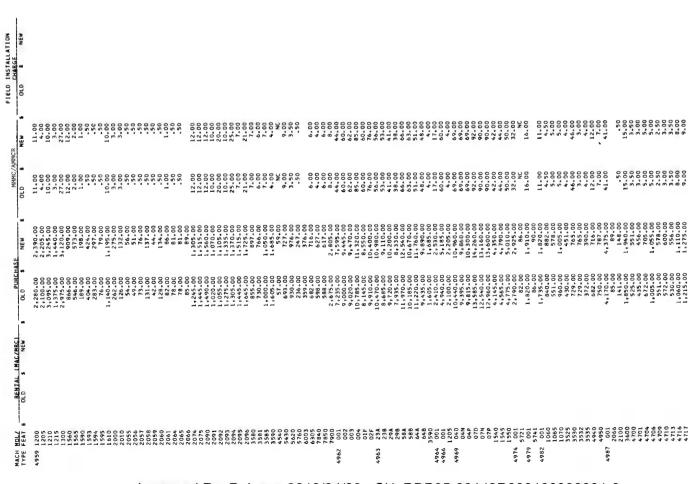




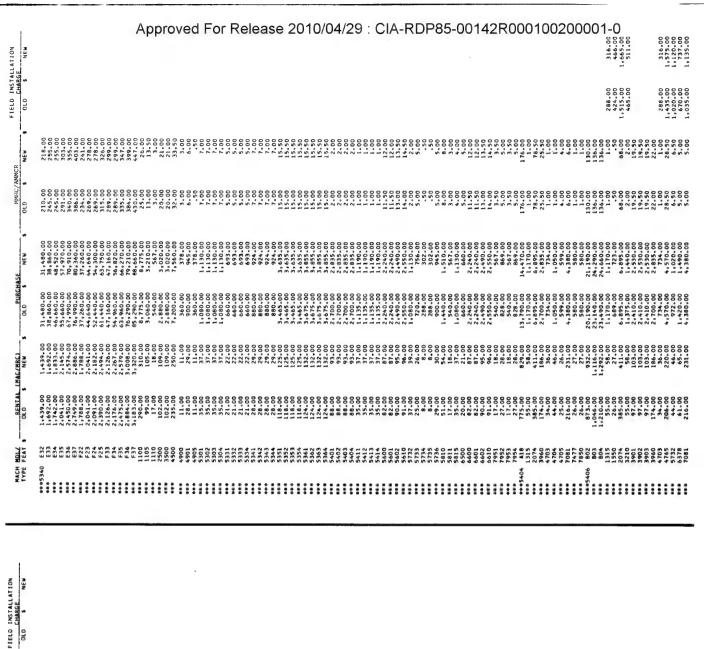
ENSTALLAT	OLD \$ NEW																																																									
	NEW	10.00	3.00	12.00	1.00	.50	10.00	3.00	9.50	0.50	.50		1.00	200	12.00	12.00	10.00	20,00	25.00	21.00	00.00	7.00	2	3.50	3.00		9	15.00	00-9	73.00	83.00	127.00	10.00	3.00	12.00	1.00	010	10.00	3.00	. 50	.50	000	1.00	.50		n c				00.9	4-00	8° 00 NC	3.50	3.00			37.00	
MMHC/AMMCR	010	10.00	3.00	12.00	1.00	000	10.00	3.00	. 50	0.00	05.	0.00	1.00	200	12.00	12.00	10.00	20.00	25.00	21.00	6.00	7-00	N	3.50	3.00	, ,	9 9	15.00	6-00	73.00	83.00	127.00	10.00	3.00	12.00	1.00	0.00	10.00	0000	0.5.	. 50	500	1.00	.50	12.00	12.00	20.00	25.00	21.00	00-9	4.00	8.00 NC	3.50	3.00			37.00	
1	NEW S	3,245.00	3,120.00	909.00	198.00	297.00	1,195,00	275.00	56.00	76.00	137.00	134.00	86.00	81.00	1,305.00	1,515.00	1,070.00	1,335,00	1,370,00	1,725.00	766.00	1,050,00	59.00	976.00	247.00	376.00	1,285.00	1,715.00	617.00	6, 790.00	8,155.00	2,390.00	3,245.00	3,120.00	909.00	198.00	297.00	1,195.00	132.00	51.00	137.00	134.00	86.00	81.00	1,305,00	1,560.00	1,105.00	1,370.00	1,725.00	169	1,685.00	1,305.00	976.00	507.00	716.00	887.00 627.00	617.00	
PURCHASE	aro aro	3,095.00	2,975,00	546.00	189.00	283.00	1,140.00	262.00	24.00	73.00	131.00	128.00	78.00	78.00	1,245.00	1,445.00	1,020.00	1,055,00	1,305,00	1,645.00	730.00	1,000,00	57.00	930.00	483.00	359.00	1,225.00	1,635,00	588.00	6,470,00	7,770.00	2,280.00	3,095,00	1,375,00	546.00	189.00	283.00	1,140,00	126.00	000	131.00	128.00	82.00	78.00	1,245.00	1.490.00	1,055.00	1,305.00	1,645.00	730.00	1,605.00	57.00	930.00	236.00	682.00	845.00	588.00	
ENTAL CHACZ	OLD . NEW																																																									
MACH HOLL		4953 1210	1215	1560	1590	1594	1595	2000	2055	2057	2058	2060	2064	2065	2074	2075	2091	2602	2094	2096	3581	3585	4540	5620	5650	6003	6315	7840	7850 4955 A00	800	000	1200	1205	1215	1560	1590	1594	1610	2010	2056	2058	2060	20 <b>6</b> 1 20 <b>6</b> 4	2065	2074	2090	2002	2094	2096	3581	3590	0366	5620	5450	6305	6335	7850 4959 A00	

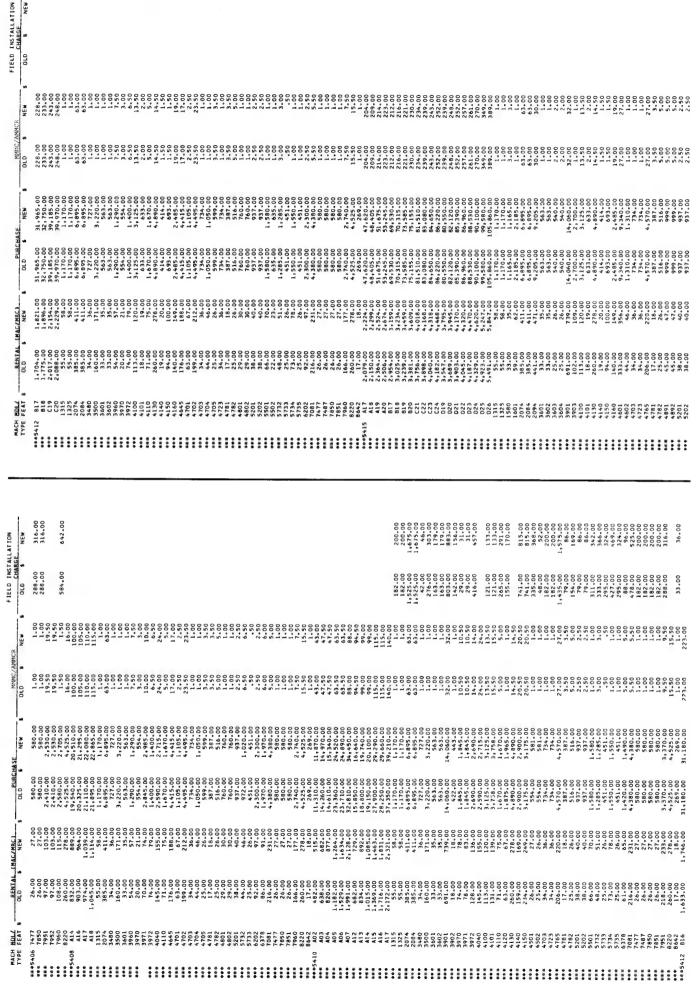


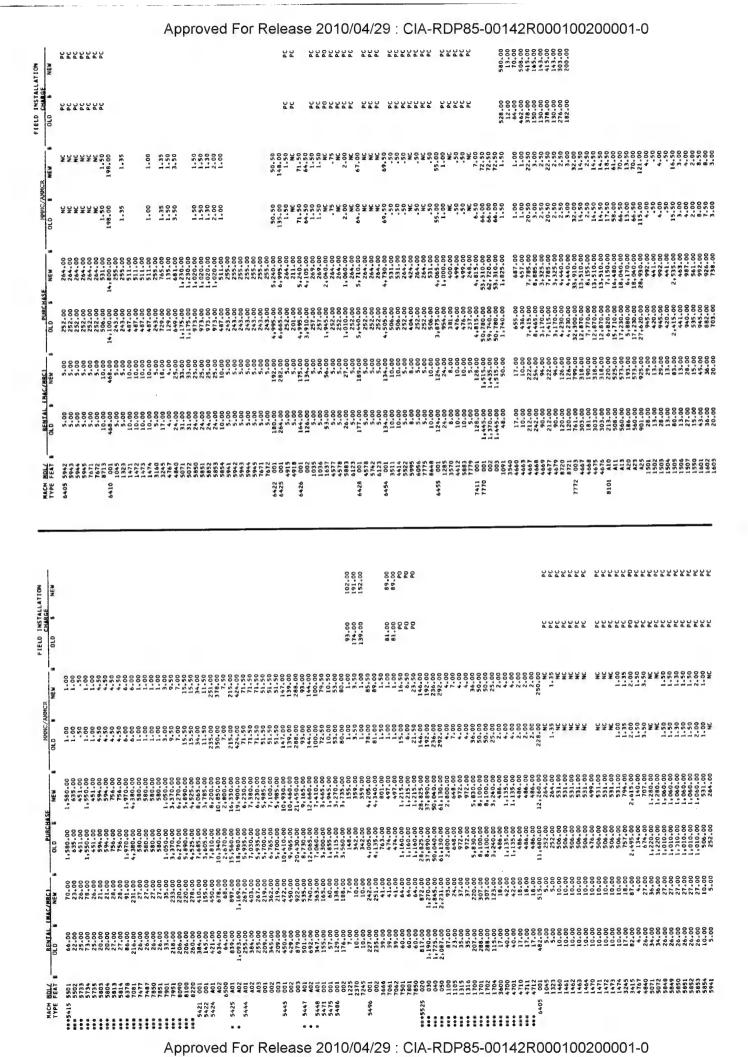


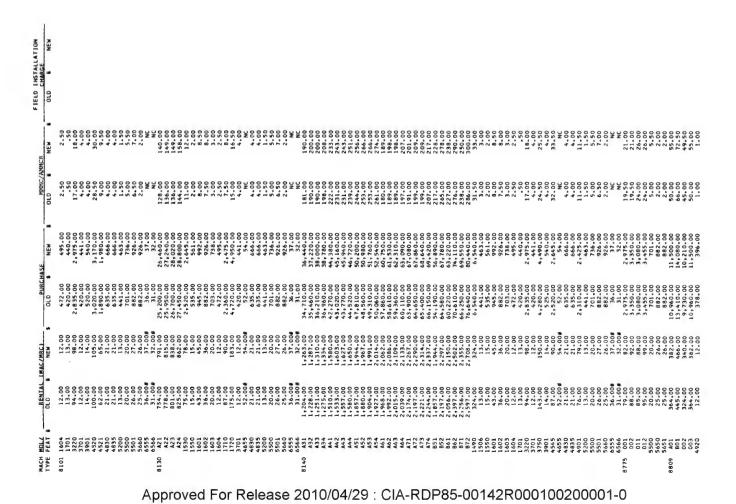


FIELD INSTALLATION CHARGE OLD NEW							
NEW S	41.00 00.11 00.00 00	5.50 5.00 5.00 5.00 5.00 5.00 5.00 5.00	222 222 222 222 222 222 222 222 222 22	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	22.00	156,00 1,50 1,50 168,00 168,00 173,00 173,00 183,00	194,00 178,00 188,00 188,00 199,00 193,00 204,00 193,00 204,00 204,00 204,00 204,00 204,00 204,00 204,00
MYTHC/AMEACR	13.00 11.00 10.00	00000000000000000000000000000000000000	2.50 00.00 00	2, 2, 4, 4, 4, 4, 4, 4, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,		156,00 1.00 38,50 160,00 170,00 180,00 165,00	185.00 170.00 170.00 190.00 175.00 175.00 185.00 185.00 185.00 185.00
SE NEW \$	1,585.00 76.00 1,595.00 695.00 695.00 1,110.00 1,735.00 695.00 695.00 76.00 76.00	727.00 1,110.00 1,020.00 2,660.00 2,660.00 2,660.00 4,050.00 4,050.00 3,040.00 2,260.00 3,570.00 3,570.00 7,60.00	3,040.00 4,445.00 5,800.00 7,725.00 7,725.00 4,980.00 4,595.00 4,5	5, 750.00 4, 1285.00 5, 1280.00 5, 1280.00 5, 1380.00 5, 1380.00 5, 1380.00 5, 1380.00 5, 1380.00 5, 1380.00 6, 00 6, 00	3.850.00 3.850.00 3.850.00 3.850.00 2.20.00 2.	32,300,00 495,00 495,00 6,655,00 23,400,00 23,100,00 27,500,00 27,500,00 23,610,00 24,090,00	27,680,00 24,40,00 26,30,00 27,30,00 23,970,00 24,990,00 26,990,00 26,900,00 27,290,00 27,290,00 27,290,00 27,290,00 27,290,00 27,290,00
PURCHASE OLD \$	1,510,00 173,00 1,350,00 567,00 472,00 472,00 619,00 1,060,00 1,655,00 567,00 472,00 773,00 773,00	693.00 1,060.00 2,660.00 3,875.00 4,050.00 4,050.00 3,570.00 3,570.00 3,570.00 3,570.00	3 1000000000000000000000000000000000000	5,480.00 6,4275.00 6,4955.00 6,4955.00 6,4800.00 6,4800.00 5,6800.00 5,690.00 5,690.00 5,690.00 5,690.00 6,180.	165.00 173.00 173.00 173.00 210.00 210.00 210.00 210.00 183.00 125.00 173.00	30,770,00 415,00 415,00 6,340,00 23,490,00 23,910,00 27,500,00 23,670,00 26,280,00	27 680.00 28,1820.00 26,490.00 27,830.00 28,3970.00 28,390.00 26,590.00 27,290.00 27,290.00 27,290.00 27,290.00 27,290.00
CHACZERCI S	71.00	31.00 42.00 40.00 142.00 142.00 142.00 142.00 142.00 142.00 140.00 172.00 172.00 172.00 172.00 172.00	100.00 1100.00	231.00 171.00 177.00 209.00 210.00 232.00 240.00 240.00 8 000 8 000 8 000 17.00 7 000 7 00	1455.00 154.00 154.00 154.00 154.00 154.00 154.00 17.00 17.00	1,078.00 10.00 10.00 220.00 37.00# 988.00 1,285.00 1,265.00 1,051.00 1,265.00	1,343.00 1,108.00 1,208.00 1,322.00 1,322.00 1,165.00 1,367.00 1,367.00 1,467.00 1,467.00 1,467.00 1,467.00
RENTAL OF	67.00 4.00 61.00 22.00 19.00 4.00 31.00 31.00 41.00 11.00 19.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	29.00 94.00 142.00 142.00 149.00 172.00 172.00 172.00 172.00	100.00 138.00 138.00 213.00 276.00 276.00 153.00 153.00 153.00 161.00 174.00	217.00 169.00 169.00 169.00 182.00 182.00 217.00 217.00 8.00 8.00 7.00	134 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,008.00 10.00 10.00 206.00 36.00 1,126.00 1,199.00 1,199.00 1,199.00 1,199.00	1,259,00 1,100,00 1,100,00 1,240,00 1,313,00 1,093,00 1,294,00 1,206,00 1,317,00 1,206,00 1,317,00 1,307,00 1,307,00
MACH MDLL	002 1470 1480 1001 1401 1401 1470 1470 1520 1520 1520 1520 1520 1601 1602 1470			A478 B111 B12 B12 B21 B21 B32 B41 B42 B42 B42 B42 B42 B42 B42 B42 B42 B42	1512 3450 7850 7850 A01 1050 11050 11050 11511 11512 11512 11511 11512 11511 11512 11511 11512 11511		A 14 A 2 2 A 2 3 A 2 4 A 3 1 A 3 3 B 3 4 B 1 1 B 1 1 2 B 1 4 B 1 4
	***************************************						
ATION					250.00 18.00 170 283.00 224.00		
FIELD INSTALLATION					228.00 17.00 17.00 25.8.00 25.8.00 204.00		
OR		8 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	52.50 63.70	18.00 106.00 1106.00 1199.00 30.00 1.50 2.50 2.50 2.50 1.50 1.50		69.00 108.00 114.00 152.00 152.00 2.00 2.00 2.00 12.50 12.50 12.50 12.50 12.50
MMMC/AMBICE OLD	7.00 11,50 11,50 11,50 11,50 12,50 12,50 10,10 10 10 10 10 10 10 10 10 10 10 10 10 1		7 1 1 1 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				69.00 106.50 114.00 114.00 152.00 10.00 112.50 112.50 112.50 12.50 12.50 12.50 12.50
3.00	600000000000000000000000000000000000000		000000000000000000000000000000000000000				
144	683. 11,209.01 11,095.01 11,095.01 11,050.01 11,050.01 9,050.09 953.050.01 953.050.01	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7, 675, 675, 675, 675, 675, 675, 675, 67	7,805000 8,605000 9,855000 10,64000 11,72500 8,69500 11,05500 11,05500 11,05500 11,05500 11,05500 11,05500 11,05500 11,05500 11,05500 11,01500	630.00 630.00 7,005.00 10,880.00 2,865.00 2,145.00 1,180.00 1,750.00 2,36.00 9,405.00 9,405.00	178.00 178.00 178.00 178.00 178.00 178.00 178.00 178.00 178.00	1,78.00 5,575.00 5,775.00 5,775.00 5,776.00 20,940.00 22,865.00 1,980.00 1,980.00 1,980.00
PURCHASE OLD \$	500000000000000000000000000000000000000	178. 100 8 180. 100 9 665. 100 9 665. 100 9 665. 100 9 665. 100 1 999. 100 2 699. 100 2 699. 100 2 699. 100 2 699. 100 2 699.	7,575,675,675,675,675,675,675,675,675,67	7,825,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	630, 630,	17 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2 (2.4 ) 1.0 ) 1
9	88888888888888888	178. 100 8 180. 100 9 665. 100 9 665. 100 9 665. 100 9 665. 100 1 999. 100 2 699. 100 2 699. 100 2 699. 100 2 699. 100 2 699.	7, 675 9,	7,825,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	630, 630,	17 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2 (2.4 ) 1.0 ) 1
RENTAL IMACCHRC1 PURCHAS	36.00 651.00 651.00 651.00 651.00 651.00 1.465.00 1.465.00 1.665.0	170.00 17	7,575,675,675,675,675,675,675,675,675,67	7,825,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.30.00 6.30.0	17 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,175,000 4,115,000 5,310,000 5,310,000 16,380,000 10,180,000 10,180,000 10,180,000 11,180,000









# Approved For Release 2010/04/29 : CIA-RDP85-00142R000100200001-0

		FTP/	MLC						FTP/MLC		
MACH MDL/	12-23 mont		24 months				MOLZ	12-23 mont	hs/ 1 year	24 mont	hs/2 year
TYPE FEAT S	OLD \$	NEW \$	OLD \$	NEW		TYPE	FEAT \$	OLD \$	NEW 5	DLD \$	NEW
1403 NO1	1,113.00	1,164.00	1,016.00	1,063.00		2804		1,072.00	1,122.00	979.00	1,025.00
002 003	952.00 1,113.00	998.00 1.164.00	869.00 1,016.00	911.00 1.063.00			002 003	1,242.00 724.00	1,302.00 760.00	1,134.00	1,189.00 694.00
005	738.00	774.00	674.00	706.00	i		3236	78.00	81.00	71.00	74.00
006 007	495.00 802.00	519.00 841.00	452.00 732.00	474.00 768.00	1		5321 7126	320.00 84.00	335.00 86.00	292.00 76.00	306.00 79.00
1376	90.00	94.00	82.00	86.00	1		7128	228.00	239.00	208.00	218.00
5381	275.00	288.00	251.00 42.00	263.00		2014	7136	519.00	544.00 667.00	474.00 580.00	496.00 609.00
5523 6410	46.00 231.00	48.00 242.00	211.00	44.00 221.00		2010	001 1050	636.00 170.00	178.00	155.00	162.00
6411	231.00	242.00	211.00	221.00	1		1051	67.00	70.00	61.00	64.00
6420 1443 NO1	344.00 980.00	361.00 1,026.00	314.00 895.00	329.00 937.00			1052 1055	67.00 33.00	70.00 34.00	61.00 30.00	64.00 31.00
001	363.00	381.00	332.00	348.00	İ		2285	96.00	99.00	87.00	91.00
002 5558	503.00 48.00	527.00 50.00	459.00 44.00	481-00 45-00			2286 4455	26.00 67.00	27.00 70.00	24.00 61.00	24.00 64.00
5559	48.00	50.00	44.00	45.00			6392	9.00	9.00	8.00	8.00
5567 5568	262-00 526-00	274-00 552-00	239.00 480.00	250-00 504-00	4		6393 7803	9.00 9.00	9.00 9.00	8.00	8.00 8.00
5569	526.00	552.00	480.00	504.00		2820	001	2,654.00	2,783.00	2,423.00	2,541.00
5585	181.00	190.00	165.00	173.00			7516	15.00	15.00	13.00 102.00	13.00 106.00
6401 6402	26.00 26.00	27.00 27.00	24.00 24.00	24.00 24.00		2821	8170 001	111.00 1,113.00	116.00 1,164.00	1,016.00	1,063.00
2203 A01	589.00	618.00	538.00	564.00			002	695.00	729.00	634.00	665.00
A02 3475	450.00 111.00	472.00 116.00	411.00 102.00	431.00 106.00			003 004	1,385.00 1,210.00	1,454.00 1,270.00	1,264.00	1,327.00
5558	50.00	52.00	45.00	47.00			005	1,803.00	1,891.00	1,646.00	1,726.00
7815 2301 001	9.00	9.00 2,548.00	8.00 2,218.00	8.00 2,327.00			006 1990	508.00 111.00	533.00 116.00	102.00	486.00 106.00
2311 001	659.00	691.00	601.00	631.00			3615	84.00	86.00	76.00	79.00
011	659.00	691.00	601.00	631.00			5895 5991	60.00	63.00 86.00	55.00 76.00	57.00 79.00
012 3601	403.00 5.00	422.00 5.00	368.00 4.00	386.00 4.00	i		6412	84.00 96.00	99.00	87.00	91.00
3602	5.00	5.00	4.00	4.00			6425	96.00	99.00	87.00	91.00
2312 A01 2313 A01	617.00 2,006.00	647.00 2,102.00	564.00 1,831.00	591.00 1,919.00			7945 8100	579.00 228.00	607.00 239.00	528.00 208.00	554.00 218.00
2314 A01	1,702.00	1,785.00	1,554.00	1,630.00			8637	15.00	15.00	13.00	13.00
B01 001	1,702.00 6,081.00	1,785.00 6,380.00	1,554.00	1,630.00			8638 8639	15.00 15.00	15.00 15.00	13.00	13.00 13.00
8170	160.00	167.00	146.00	153.00		2835	8170	221.00	221.00	202.00	202.00
2318 A01 2319 A01	1,063.00	1,113.00	970.00	1,016.00		2841	8171 001	221.00 608.00	221.00 638.00	202.00 555.00	202.00 582.00
2319 A01 A02	1,109.00	1,159.00 1,159.00	1,012.00 1,012.00	1,058.00		2041	1024	228.00	239.00	208.00	218.00
A03	1,168.00	1,224.00	1,067.00	1,117.00			4385	38.00	39.00	34.00 8.00	35.00 8.00
B01 B02	1,109.00	1,159.00 1,159.00	1,012.00	1,058.00 1,058.00			6118 7950	9-00 286-00	9.00 300.00	261.00	274.00
2321 001	2.884.00	2,884.00	2,633.00	2,633.00			8077	460.00	483.00	420-00	441.00
2401 001 002	386.00 560.00	405.00 588.00	353.00 512.00	370.00 537.00			8079 8100	200.00 111.00	209.00	182.00 102.00	191.00 106.00
003	910.00	952.00	831.00	869.00		2844	001	3,064.00	3,215.00	2,797.00	2,936.00
004 005	444.00 618.00	466.00 648.00	406.00 564.00	426.00 591.00		3410	8171 001	160.00 212.00	167.00 212.00	146.00 193.00	153.00 193.00
006	966.00	1,012.00	882.00	924.00	į į	3410	002	282.00	282.00	257.00	257.00
008	460.00	483.00 27.00	420.00 24.00	441.00 24.00			003 3211	352.00 60.00	352-00 60-00	322.00 55.00	322.00 55.00
3471 2402 001	26.00 718.00	753.00	655.00	687.00			6550	90.00	90.00	82.00	82.00
002	1,063.00	1,113.00	970.00	1,016.00		3411	001	468.00	468.00	428.00 544.00	428.00 544.00
003 004	1,753.00 834.00	1,840.00 875.00	1,600.00 761.00	1,680.00 799.00			003	596.00 724.00	596.00 724.00	661.00	661.00
005	1,173.00	1,228.00	1,071.00	1.121.00	į.		3211	60.00	60.00	55.00 82.00	55.00 82.00
006 3472	1,872.00 54.00	1,964.00 56.00	1,709.00 50.00	1,793.00 51-00			6550 7360	90.00 170.00	90.00 170.00	155.00	155.00
2403 001	1,026.00	1,076.00	937.00	983.00		2/20	7361	111.00	111.00	102.00	102.00
002 003	1,196.00	1,251.00 1,610.00	1,092.00 1,403.00	1,142.00	ŀ	3420	003	449.00 627.00	449-00 627-00	410.00 572.00	410.00 572.00
004	1,242.00	1,302.00	1,134.00	1,189.00	l l		005	604.00	604.00	551.00	551.00
005 006	1,417.00 1,771.00	1,486.00 1,858.00	1,294.00	1,357.00			006 007	725.00 715.00	725.00 715.00	662.00 653.00	662.00 653.00
3228	50.00	52.00	45.00	47.00			800	861.00	861.00	786.00	786.00
3471 5320	26.00 263.00	27.00 276.00	24.00 240.00	24.00 252.00			3550 6407	137.00 105.00	137.00 105.00	125.00 96.00	125.00 96.00
7125	54.00	56.00	50.00	51.00	1		6425	89.00	89.00	81.00	81.00
7127	200.00	209.00 453.00	182.00 395.00	191.00 413.00		3803	6631	105.00 781.00	105.00 781.00	96.00 713.00	96.00 713.00
7135 7185	432.00 26.00	27.00	24.00	24.00		3003	002	1,136.00	1,136.00	1,037.00	1,037.00
8100	111.00	116.00	102.00	106.00			003 1792	843.00 228.00	843.00 228.00	769.00 208.00	769.00 208.00
2415 001 002	867.00 1,385.00	909.00 1,454.00	791.00 1,264.00	830.00 1,327.00			1793	294.00	294.00	269.00	269.00
003	1,900.00	1,992.00	1,735.00	1,819.00			1794	345.00	345.00	315.00 155.00	315.00 155.00
004 005	1,044.00	1,095.00 1,762.00	953.00 1.533.00	1,000.00	i	3830	8100	170.00 2,019.00	170.00 2,019.00	1,844.00	1,844.00
006	2,309.00	2.424.00	2,108.00	2,213.00	ľ		002	1,711.00	1.711.00	1,562.00	1,562.00
3228 5320	50.00 154.00	52.00 161.00	45.00 140.00	47.00 147.00	1		003 2150	3,317.00 395.00	3,317.00 395.00	3,028.00 360.00	3,028.00
7125	54.00	56.00	50.00	51-00			2151	242.00	242.00	221.00	221.00
7127 7135	108.00 176.00	112.00 184.00	98.00 160.00	102.00 168.00	l		2152 8170	242.00 167.00	242.00 167.00	221.00 153.00	221.00 153.00
2420 005	654.00	685.00	597.00	626.00	ı		8171	167.00	167.00	153.00	153.00
2803 001	1,173.00 752.00	1,228.00 788.00	1.071.00 686.00	1,121.00 720.00	i						
2803 001 002	925.00	971.00	844.00	886.00	I						
003	519.00	544-00	474.00	496.00	1						
3228 5320	50.00 263.00	52.00 276.00	45.00 240.00	47.00 252.00	j						
7125	54.00	56.00	50.00	51.00	ı						
7127 7135	200.00 432.00	209.00 453.00	182.00 395.00	191.00 413.00	1						
7185	26.00	27.00	24.00	24.00	1						
7 <b>900</b> 8100	393.00 111.00	412.00 116.00	359.00 102.00	376.00 106.00	1						
0100	11100	110100			•						

		Appendia	с В	1							
MACH	MOL/ FEAT		2 YEAR NEW	MACH MDI TYPE FEA		OLD .	2 YEAR		H MDL/		- 2 YEAR
						OLU .	S NEW	1 '"	E FEAT	5 OLD	s NEW
3203	001 002	988.00 1,290.00	1,035.00	3286 00		161.00	168.00	366	1 3701	10.00	10.00
	003	1,010.00	1,350.00	1 00		170.00 147.00	178.00 154.00		5501 8111	23.00 12.00	23.00 12.00
	004	1,290.00	1.350.00	106		39.00	40.00	366	9 001	130.00	130.00
	005 6360	1,405.00 55.00	1,475.00 57.00	3287 CC		196.00 231.00	205.00 241.00	370	4 A01 A02	679.00 738.00	712.00
3262	A01	373.00	391.00	00	1	159.00	166.00		A03	797.00	773.00 834.00
	B01 001	373.00 373.00	391.00 391.00	00		193.00	202.00		A04	856.00	895.00
	002	373.00	391.00	01		185.00 219.00	193.00 229.00		1541 1641	135.00 23.00	141.00 24.00
	003 011	373.00	391.00	578	1	26.00	27.00	1	1642	122.00	128.00
	012	262.00 262.00	274.00 274.00	578 578		21.00 48.00	22.00 49.00	i i	3500 4700	79.00 23.00	82.00
2271	013	262.00	274.00	833	0	28.00	29.00		4701	23.00	24.00
3271	001 002	147.00 161.00	154.00 168.00	3288 00 788		367.00 41.00	385.00	1	4702	23.00	24.00
	011	214.00	224.00	3289 00		350.00	42.00 367.00		4703 4704	73.00 46.00	76.00 48.00
	012 1066	227.00 39.00	238.00	00		530.00	556.00	1	4708	73.00	76.00
	3250	48.00	49.00	00		530.00 530.00	556.00 556.00	1	4709 4711	171.00 32.00	179.00
3272		170.00	178.00	109	0	5.00	5.00	1	4712	32.00	33.00
	002 1066	184.00 39.00	192.00 40.00	113 801		6.00 26.00	6.00 27.00	1	4713	32.00	33.00
	3250	48.00	49.00	805	0	11.00	11.00	- 1	4714 4715	98.00 59.00	102.00 61.00
3274	A01 B01	466.00 466.00	489.00	814 815		17.00	17.00	1	4716	98.00	102.00
	C01	328.00	489.00 344.00	3310 A0		17.00 385.00	17.00 404.00	1	4717 4718	79.00 103.00	82.00 108.00
	D01	466.00	489.00	AO	2	639.00	670.00		4719	84.00	88.00
	1801 1802	28.00 28.00	29-00 29-00	80 80		304.00 558.00	319.00 585.00		4721 4731	59.00	61.00
	3623	65.00	67.00	3340 A0	2 1	,050.00	1.050.00		4732	46.00 46.00	48.00 48.00
	3680 4850	57.00 23.00	59.00 24.00	80 80		587.00 740.00	587.00	ľ	4741	84.00	88.00
	5501	23.00	24.00	CO		812.00	740.00 812.00		4742 4743	84.00 84.00	88.00 88.00
	5507 5508	24.00	25.00	815		209.00	209.00		4751	59.00	61.00
	5650	26.00 21.00	27.00 22.00	3370 A0		963.00	1,010.00		4752 4754	54.00 98.00	56.00 102.00
	5651	21.00	22.00	В0	1	642.00	673.00		4755	90.00	94.00
	6303 6901	32.00 29.00	33.00 30.00	B1 113		642.00	673.00 157.00		4761	65.00	67.00
	6902	29.00	30.00	815	0	107.00	112.00		4771 4782	288.00 23.00	301.00 24.00
	6903 7802	29.00 35.00	30.00 36.00	3501 00 3504 A0		108.00 578.00	115.00 618.00	1	4784	109.00	114.00
	7803	29.00	30.00	AO.	2	702.00	751.00		4785 4786	50.00 56.00	52.00 58.00
	7804 7805	29.00 29.00	30.00	392		149.00	159.00		5000	46.00	48.00
3275	001	107.00	30.00 112.00	545 655		222.00 57.00	237.00 60.00	1	5101 5102	103.00 122.00	108.00 128.00
	002	128.00	134.00	3521 00		225.00	240.00		5103	46.00	48.00
	003 011	175.00 157.00	183.00 164.00	150 152		65.00 57.00	69.00 60.00		6260 8002	185.00	193.00
	012	176.00	184.00	3540 BO	1	648.00	693.00	370		59.00 1,225.00	61.00 1,285.00
	632 633	29.00 26.00	30.00 27.00	3604 00		977.00 56.00	1,045.00	i i	A02	1,750.00	1,835.00
4	635	26.00	27.00	00:	2	61.00	56.00 61.00		B01 B02	1,610.00 2,140.00	1,690.00 2,245.00
	350 001	22.00 159.00	23.00 166.00	3610 00: 00:		64.00	64.00		803	2,670.00	2,800.00
	002	163.00	171.00	00:		70.00 88.00	70.00 88.00	1	B04 C01	3,200.00 2,000.00	3,360.00 2,095.00
	003	167.00	174.00	6900		17.00	17-00		C02	2,530.00	2,655.00
	011	172.00 159.00	180.00 166.00	690; 3611 001		28.00 84.00	28.00 84.00		C03	3,060.00 3,590.00	3,210.00
	012	163.00	171.00	002	2	112.00	112.00		C05	4,120.00	3,765.00 4,325.00
	013	167.00 172.00	174.00 180.00	3612 001 002		100.00	100.00 105.00	1	C06 D01	4,645.00	4,875.00
	067	26.00	27.00	003	3	130.00	130.00	1	D02	2,920.00	2,505.00 3,065.00
	950	21.00 46.00	22.00 48.00	6901 3614 001		58.00 600.00	58.00 600.00	ŀ	D03	3,450.00	3,620.00
4	850	23.00	24.00	002	2	642.00	642.00	1	D0 5	3,980.00 4,510.00	4,175.00
	500 501	17.00 23.00	17.00 24.00	011 012		716.00	716.00		D06	5,035.00	5,285.00
5	507	24.00	25.00	3322		758.00 82.00	758.00 82.00	ł	D07	5,565.00 6,095.00	5,840.00 6,395.00
	508 650	26.00 21.00	27.00 22.00	5500 6301	)	17.00	17.00		E01	1,150.00	1,205.00
	651	21.00	22.00	6302		32.00 28.00	32.00 28.00		E02 E03	1,265.00	1,325.00
	001	67.00	70.00	7820	)	28.00	28.00	1	E04	1,495.00	1,445.00
	002 066	98.00 23.00	102.00 24.00	7900 8001		111-00 17.00	111.00 17.00	1	E05	1,610.00	1,685.00
4	632	29.00	30.00	3651 A25	j	712.00	712.00	1	E06 E07	1.725.00	1,805.00
	633 635	26.00 26.00	27.00 27.00	A50 A60		833.00	833.00	1	E08	1,955.00	2,045.00
	637	24.00	25.00	A75		802.00	802.00 833.00		F01	1,540.00	1,615.00
	638 639	37.00	38.00	825		824.00	824.00	I	F03	1,770.00	1,855.00
	350	37.00 22.00	38.00 23.00	850 860		915.00 887.00	915.00 887.00		F04 F05	1,885.00 2,000.00	1,975.00
3278	A02	74.00	77.00	875		915.00	915.00		F06	2,115.00	2,095.00 2,215.00
	001 002	54.00 57.00	56.00 59.00	C75		400.00 795.00	1,400.00	1	F07	2,230.00	2,335.00
	003	67.00	70.00	1559	)	29.00	1.795.00 29.00	1	F08 G01	2,345.00 1,930.00	2,455.00
	004 005	69.00 81.00	72.00	1560	)	90.00	90.00	l	G02	2,045.00	2,145.00
4	632	29.00	84.00 30.00	1561 1564		29.00 54.00	29.00 54.00	1	G03 G04	2,160.00 2,275.00	2,265.00
4.	634	29.00	30.00	1570		36.00	36.00		G05	2,390.00	2,385.00
	A02 A03	94.00 103.00	98.00 107.00	1571 7680		54.00 29.00	54.00 29.00		G06	2,505.00	2,625.00
	B02	103.00	107.00	8154		83.00	83.00		G07 G08	2,620.00 2,735.00	2,745.00
	803 782	112.00 20.00	116.00 21.00	3657 001 3659 001		654.00	654.00		H01	2,320.00	2,435.00
3284	001	134.00	139.00	3659 001		105.00	105.00 190.00	1	H02 H03	2,435.00 2,550.00	2,555.00
	002 003	142.00	149.00	3661 001		404.00	404.00	1	H04	2,665.00	2,795.00
	066	116.00 39.00	121.00	002 1222		465.00 29.00	465.00 29.00		H05 H06	2,780.00 2,895.00	2,915.00
							27,000	,	.100	21077.00	3,035.00

MACH MOLZ		2_YEAR	MACH MOL/	OLD \$	2 YEAR NEW	MACH MDL/ TYPE FEAT \$	OLD \$	2 YEAR NEW
TYPE FEAT \$	OLD \$	NEW	TYPE FEAT \$					
3705 H07	3,010.00	3,155.00	3741 3266	79.00	84.00	3775 1460	23.00	24.00
нов	3,125.00	3,275.00	4002 4975	17.00 14.00	18.00 15.00	3250 3551	88.00 26.00	92.00 27.00
J01 J02	3,080.00 3,315.00	3,230.00 3,475.00	5450	17.00	18.00	4901	65.00	67.00
J03	3,550.00	3,720.00	6677	60.00	64.00	4902	65.00	67.00
J04	3,785.00	3,965.00	8120	33.00	35.00	5501	23.00	24.00
KO1	3,470.00	3,640.00	8121	33.00	35.00	5600	64.00	66.00
K02	3,705.00	3,885.00	8122 8123	20.00	21.00	5602 5610	69.00 69.00	72.00 72.00
K03	3,940.00 4,175.00	4,130.00 4,375.00	3742 001	226.00	241.00	6010	23.00	24.00
LO1	3,860.00	4,050.00	5455	17.00	18.00	6802	41.00	42.00
L02	4,095.00	4,295.00	3747 001	533.00	570.00	3776 001	561.00	588.00
L03	4,330.00	4,540.00	1480	52.00	55.00	002 003	645.00 842.00	677.00 883.00
L04	4,565.00	4,785.00 109.00	1660 3888	141.00 44.00	150.00 47.00	004	925-00	971.00
1541 1542	104.00 192.00	201.00	7690	7.00	8.00	1460	23.00	24.00
1543	388.00	407.00	7691	15.00	16.00	3680	44.00	46.00
1544	167.00	174.00	7692	31.00	33.00	3902	26.00	27.00
1641	54.00	56.00	7705	26.00	27.00	4501	37.00	38.00
1642	185.00	193.00	7880 7885	26.00 112.00	27.00 119.00	4901 4902	65.00 65.00	67.00 67.00
1643 1644	656.00 881.00	688.00 924.00	7890	112.00	119.00	5600	64.00	66.00
4651	24.00	25.00	7895	147.00	157.00	5602	69.00	72.00
4701	40.00	42.00	3760 001	246.00	258.00	5610	69.00	72.00
4702	40.00	42.00	002	134-00	139.00	5650	21.00	22.00
4703	74.00	77.00	003	179.00	187.00	5651	21.00	22.00
4704	46.00	48.00	6660 3762 001	22.00 1,340.00	23.00	5700 5702	134.00 134.00	139.00 139.00
4705 4706	104.00 104.00	109.00	1310	157.00	164.00	5710	150.00	157.00
4707	199.00	208-00	3805	37.00	38.00	7801	111.00	116.00
4708	40.00	42.00	4660	148.00	155.00	7952	22.00	23.00
4709	40.00	42.00	5100	230.00	241.00	3777 001	353.00	370.00
4714	37.00	38.00	7500	77.00	80.00	002	402.00	421.00 611.00
4715	29.00	30.00	3767 001 002	167.00 212.00	174.00 222.00	003 1460	582.00 29.00	30.00
4716 4717	60.00 79.00	63.00 82.00	003	263.00	276.00	1601	99.00	103.00
4718	67.00	70.00	1110	12.00	12.00	1602	75.00	78.00
4719	40.00	42.00	1201	10.00	10.00	3201	88.00	92.00
4720	86.00	90.00	1291	6.00	6.00	3680	44.00	46.00
4721	29.00	30.00	1481 1482	22.00	23.00 23.00	4501 4901	37.00 65.00	38.00 67.00
4722 4723	79.00 141.00	82.00 148.00	1572	17.00	17.00	4902	65.00	67.00
4725	141.00	148.00	3718	11.00	11.00	5650	21.00	22.00
4726	158.00	165.00	3719	11.00	11.00	5651	21.00	22.00
4727	131.00	137.00	4930	17.00	17.00	7801	111.00	116.00
4728	241.00	253.00	5500	17.00	17.00	8002 3780 001	26.00 1,005.00	27.00 1.055.00
4731	23.00	24.00 24.00	5502 5505	17.00 28.00	17.00 29.00	3780 001 1601	17.00	17.00
4732 4741	23.00 40.00	42.00	5506	28.00	29.00	3601	10.00	10.00
4742	40.00	42.00	7111	5.00	5.00	5010	17.00	17.00
4743	40.00	42.00	7112	5.00	5.00	5600	85.00	89.00
4751	60.00	63.00	7113	5.00	5.00	5602	93.00	97.00 103.00
4752	54.00	56.00 97.00	8700 8731	5.00 11.00	5.00 11.00	5610 5701	99.00 54.00	56.00
4754 4755	93.00 85.00	89.00	3771 001	218.00	228.00	7651	17.00	17.00
4761	67.00	70.00	002	246.00	258.00	7705	29.00	30.00
4781	42.00	43.00	003	292.00	306.00	7951	8.50	8.50
4782	55-00	57-00	1460	23.00	24.00	3781 001 3782 001	383.00 37.00	402.00 38.00
4784	79.00	82.00	5501 3773 PO1	23.00 353.00	24.00 370.00	002	55.00	57.00
4785 4786	110.00 122.00	115.00 128.00	P02	362.00	379.00	5455	23.00	24.00
4791	60.00	63.00	P03	399.00	418.00	3784 001	341.00	358.00
5000	46.00	48.00	001	295.00	309.00	8154	83.00	87.00
5001	93.00	97.00	002	324.00	340.00	3791 A01	516.00	541.00 718.00
5002	39.00	40.00	003 1460	370.00 23.00	388.00 24.00	A02 A12	684.00 1,270.00	1,330-00
6260 6261	250.00 280.00	262.00 294.00	5501	23.00	24.00	801	516.00	541.00
8002	60.00	63.00	3774 P01	295.00	309.00	802	852.00	894.00
3713 001	165.00	173.00	P02	333.00	349.00	B12	1,435.00	1,505.00
1115	4.00	4.00	001	295.00	309.00	C01	516.00	541.00
3715 001	98.00	104.00	002	333.00 23.00	349.00 24.00	C11 1515	1,105.00 83.00	1,155.00 87.00
3717 001	145.00	155.00 379.00	1460 3250	88.00	92.00	1590	28.00	29.00
3732 001	355.00 93.00	97.00	4901	65.00	67.00	1591	28.00	29.00
3741 001	190.00	203.00	4902	65.00	67.00	3210	37.00	38.00
002	233.00	249.00	5501	23.00	24.00	3211	32.00	33.00
003	303.00	324.00	5600	64.00	66.00	3220	29.00	30.00
004	347.00	371.00	5602 5610	69.00	72.00 72.00	3221 4215	29.00 516.00	30.00 541.00
1350	44.00	47.00 35.00	6010	23.00	24.00	4710	167.00	174.00
1680 1685	33.00 44.00	47.00	6802	41.00	42.00	4711	189.00	198.00
	63.00	67.00	3775 PO1	448.00	470.00	4715	334.00	350.00
3200	03.00	01.00	001	448.00	470.00			

	MDL/ FEAT		- 2 YEAR S NEW		MDL/ FEAT		2 YEAR NEW		HOLY		_2_YEAR
									FEAT		
3/91	4781 5501	23.00 23.00		3886	6485 6490	32.00 17.00	33.00 17.00	5275 5321	6333	175.00 217.00	187.00 232.00
	6303	32.00	33.00		8701	115.00	120-00	5425	A01	714-00	763.00
	7840 7900	173.00 32.00		3890	A01	4,500.00 5,220.00	4,725.00 5,480.00	5447	A02	930.00 426.00	995.00
	7901	32.00	33.00	1	A03	5,935.00	6,230.00		A02	589.00	455.00 630.00
	7902 7903	32.00 32.00	33.00 33.00		A04	6,650.00 7,370.00	6,980.00 7,735.00	5448	A01 A10	295.00	309.00
	7911	35.00	36.00	1	A06	8,085.00	8,485.00	8101	All	181.00 432.00	188.00 448.00
	7912 7913	29.00 58.00		I	B01	5.600.00	5.880.00		A13	477.00	488.00
	7914	58.00			B02	6,315.00 7,030.00	6,630.00 7,380.00		A20 A23	158.00 477.00	165.00 488.00
3702	7922	22.00			B04	7,750.00	8,135.00		A25	767.00	788.00
3172	1021	190.00 46.00		1	805 806	8,465.00 9,185.00	8,885.00 9,640.00		1501 1502	24.00 11.00	25.00 11.00
	4712	261.00		1	4666	739.00	775.00		1503	24.00	25.00
	4713 7901	292.00 32.00			5111 6370	2,195.00 102.00	2,300.00 107.00		1504 1505	11.00 68.00	11.00 71.00
3793	001	111.00	116.00	4331	101	1,695.00	1,775.00		1506	11.00	11.00
3800	001 1490	7,365.00 1,105.00		1	JO1 KJ2	1.895.00 5.085.00	1,985.00 5,125.00		1507 1550	23.00 13.00	24.00
	5401	80.00	80.00		K02	4,685.00	4,705.00		1601	37.00	13.00 38.00
	7810 8170	294.00 212.00			L02	5,485.00 64.00	5,545.00 66.00		1602 1603	31.00	31.00
3843	001	130.00	136.00	1	1002	117.00	122.00		1604	17.00 10.00	17.00 10.00
3848 3851		1,500.00			1421 1601	117.00 82.00	122.00		1701	11.00	11.00
3031	A02	18,210.00	19,100.00		1901	136.00	85.00 142.00		3220 3701	80.00 10.00	83.00 10.00
	A03	24,050.00 29,890.00			2001 3201	28.00	29.00		3901	12.00	12.00
	A11	13,010.00	13,650.00		3401	96.00 94.00	100.00 98.00		4520 4521	85.00 53.00	89.00 55.00
	A12	18,860.00	19,780.00		3901	176.00	184.00		4830	18.00	18.00
	A21	24,700.00	25,910.00 14,330.00		4782	22.00 23.00	23.00 24.00		4835 5200	18.00 11.00	18.00 11.00
	A22	19,510.00	20,460.00		4788	26.00	27.00		5500	17.00	17.00
	A31 B01	14,310.00 16,230.00	15,010.00 17,030.00		4801 4910	26.00 96.00	27.00 100.00		5501 5660	22.00 21.00	23.00 22.00
	B02	22,070.00	23,160.00	1	5248	94.00	98.00	8130	A21	642.00	674.00
	B03 B04	27,910.00 33,750.00	29,290.00 35,420.00		5531 5532	58.00 29.00	60.00 30.00		A22 A23	662.00	694-00
	811	16,880.00	17,710.00		5650	21.00	22.00		A24	682.00 702.00	714.00 734.00
	B12 B13	22,720.00	23,840.00 29,970.00	4341	K01	6,390.00 7,190.00	6,705.00 7,545.00		1530	64.00	66.00
	B21	17,530.00			1850	561.00	588-00		1550 1601	13.00 37.00	13.00 38.00
	B22 B31	23.370.00 18.180.00	24,520.00 19,070.00		1870 1890	432.00	453.00 70.00		1602	31.00	31.00
	4901	150.00	157.00	5024	001	67.00 552.00	590.00		1603	17.00 10.00	17.00 10.00
	4902 8171	150.00 384.00	157.00		002	314.00	335.00		1710	74.00	77.00
	8172	384.00	402.00 402.00	5028	001	734.00 170.00	785.00 181.00		1720 3701	149.00	156.00 10.00
3863	001	64.00 69.00	66.00 72.00	5211	001	239.00	250.00		4830	18.00	18.00
	3901	21.00	22.00	5231	001	292.00 481.00	306.00 514.00		4835 5200	18.00 11.00	18.00 11.00
	7930 7953	8.00 34.00	8.00		002	357.00	381.00		5500	17.00	17.00
3864	001	111.00	35.00 116.00	1	003 2074	585.00 79.00	625.00 84.00		5501 5660	22.00 21.00	23.00 22.00
	002 3901	117.00	122.00		3210	59.00	63.00	8140	A31	1,025.00	1,075.00
	7930	21.00 8.00	22.00 8.00		4700 4701	54.00 54.00	57.00 57.00		A32 A33	1,045.00	1,095.00 1,115.00
3865	7953	34.00	35.00		4702	54.00	57.00	i	A34	1,085.00	1,135.00
3000	001	176.00 176.00	184.00 184.00	5234	4780 001	12.00 60.00	12.00 64.00		A41 A42	1,285.00 1,305.00	1,345.00
	3260	31.00	31.00		002	57.00	60.00		A43	1,325.00	1,385.00
	3901 7930	21-00 8.00	22.00 8.00		1470 1480	3.00 3.00	3.00 3.00		A44 A51	1,345.00 1,580.00	1,405.00
2071	7953	34.00	35.00	5235	001	52.00	55.00		A52	1,600.00	1,675.00
3874	001 1051	161.00 16.00	168.00 16.00		1401 1402	19.00 16.00	20.00 17.00		A53 A54	1,620.00 1,640.00	1,695.00
	1091	32.00	33.00		1470	3.00	3.00	,	A61	1,675.00	1,755.00
	3901 5100	26.00 39.00	27.00 40.00		1480 1510	3.00 26.00	3.00 27.00		A62 A63	1,695.00 1,715.00	1,775.00
	5101	16.00	16.00		1520	31.00	33.00		A64	1,735.00	1,815.00
	6101 7941	16.00 32.00	16.00 33.00	5236	3400 001	35.00 60.00	37.00 64.00		A71 A72	1,850.00	1,930.00
	7951	22.00	23.00	1 7230	1401	19.00	20.00		A73	1,870.00 1,890.00	1,950.00
3880	7952 001	26.00 1,550.00	27.00 1,625.00		1402 1470	16.00 3.00	17.00 3.00		A74	1,910.00	1,990.00
3000	002	1,550.00	1,625.00	i	1480	3.00	3.00		B51 B52	1,580.00 1,870.00	1,655.00
	003 6550	1,550.00 225.00	1,625.00 236.00	i	1510 1520	25.00	26.00		B61	1,750.00	1,830.00
	8170	160.00	168.00		3400	29.00 34.00	31.00 36.00		B62 B71	2,040.00 1,920.00	2,130.00
	8171 8172	427.00	448.00	5239	001	32.00	34.00		B72	2,210.00	2,305.00
3881		587.00 1,430.00	616-00 1,500-00	5251	001	74.00 121.00	74.00 121.00		1490 1506	276.00 11.00	276.00 11.00
	002	1,305.00	1,365.00		011	80.00	80.00		1550	13.00	13.00
	003 1471	1,580.00 57.00	1,655.00 59.00	l	012 2550	127.00	127.00 42.00		1601 1602	37.00 31.00	38.00 31.00
	3450	19.00	19.00	1	2551	85.00	85.00	1	1603	17.00	17.00
	3550 3801	148.00 57.00	155.00 59.00		5640 5641	61.00 66.00	61.00		1604 1701	10.00 11.00	10.00
	6451	174.00	182.00		5740	107.00	107.00	1	3220	80.00	11.00 83.00
3886	001 002	2,475.00 2,660.00	2,595.00 2,790.00		5741 6300	112.00	112.00 21.00		3701 3750	10.00	10.00
	3210	23.00	24.00	5252	001	85.00	85.00		3901	122.00 12.00	128.00 12.00
	4520	199.00 124.00	208.00 130.00	5256	001	160.00	160.00	i	4545	74.00	77.00
	4720	136.00	142.00		003	197.00	181.00 197.00		4830 4835	18.00 18.00	18.00 18.00
	5340 5360	32.00 161.00	33.00 168.00	5275	001 3440	858.00	918.00		4901	65.00	67.00
	6450	199.00	208.00		5555	8.50 8.50	8.50 8.50		5200	11.00	11.00

# Approved For Release 2010/04/29 : CIA-RDP85-00142R000100200001-0

MACH MDL/	MLC	- 2 YEAR
TYPE FEAT	S OLD	s NEW
8140 5500	17.00	17.00
5501	22.00	23.00
5660	21.00	22.00
8775 001	67.00	70.00
002	75.00	78.00
011	72.00	75.00
012	81.00	84.00
5500	17.00	17.00
5650	21.00	22.00
5651	21.00	22.00
8809 A01	310.00	325.00
B01	379.00	397.00
002	276.00	289.00
003	310.00	325.00
4920	10.00	10.00

MACH MOLZ TYPE FEAT	TAP/MLC -		MACH MOL/ TYPE FEAT	TAP/MLC -		MACH MOL/ TYPE FEAT	TAP/MLC -	
5253 001	88.00	94.00	5340 B13	1,186.00	1,186.00	5340 5364	113.00	120.00
5254 001	120.00	128.00	814	1,232.00	1,315.00	5401	80.00	85.00
5257 001 3702	240.00 19.00	256.00 20.00	B15 B21	1,504.00 951.00	1,600.00	5402	80.00	85.00
5258 001	550.00	588.00	B22	1,023.00	951.00 1,023.00	5403 5404	80.00 80.00	85.00 85.00
5265 All	133.00	142.00	823	1,253.00	1,253.00	5411	32.00	34.00
A12	140.00	149.00	824	1,299.00	1,382.00	5412	32.00	34.00
A21 A22	164.00 171.00	175.00 182.00	825 831	1,571.00 1,029.00	1,667.00	5413	32.00	34.00
A31	151.00	161.00	B32	1,101.00	1,029.00	5414 5600	32.00 75.00	34.00 80.00
A32	158.00	168.00	833	1,331.00	1,331.00	5601	75.00	80.00
A41 A42	182.00 189.00	194.00 201.00	834 835	1,377.00 1,649.00	1,460.00	5602	82.00	87.00
811	140.00	149.00	CII	926.00	1,745.00 926.00	5610 5732	83.00 34.00	88.00 36.00
B12	147.00	156.00	C12	998.00	998.00	5733	23.00	24.00
821 822	171.00 178.00	182.00 189.00	C13 C14	1.228.00	1,228.00	5734	8.00	8.00
831	158.00	169.00	C15	1,274.00 1,546.00	1,357.00	5735 5736	8.00 27.00	8.00 28.00
B32	165.00	176.00	C21	993.00	993.00	5810	47.00	50.00
841 842	189.00 196.00	202.00 209.00	C22 C23	1,065.00	1,065.00	5811	16.00	17.00
1050	7.00	7.00	C24	1,295.00	1,295.00	5815 6500	32.00 19.00	34.00 19.00
1055	7.00	7.00	C25	1,613.00	1,709.00	6600	75.00	80.00
1200 1300	7.00 2.00	7.00 2.00	C31	1,071.00	1,071.00	6601	75.00	80.00
1511	6.00	6.00	C32 C33	1,143.00 1,373.00	1,143.00	6602 6610	82.00 83.00	87.00
1512	6.00	6.00	C34	1,419.00	1,502.00	7951	16.00	88.00 17.00
3650 6500	3.00	3.00	C35	1,691.00	1,787.00	7952	25.00	26.00
7850	6.00 3.00	6.00 3.00	C36 C37	2,063.00 2,335.00	2,179.00 2,464.00	7953 7954	16.00	17.00
5266 A01	119.00	127.00	D11	1,010.00	1,010.00	5404 A18	25.00 705.00	26.00 754.00
B01	127.00	135.00	D12	1.082.00	1,082.00	1315	51.00	54.00
1050 1055	7.00 7.00	7.00 7.00	D13 D14	1,312.00 1,358.00	1,312.00 1,441.00	2074 3960	350.00	374.00
1200	7.00	7.00	015	1,630.00	1,726.00	4703	159.00 32.00	170.00 34.00
1511	6.00	6.00	021	1,077.00	1,077.00	4704	40.00	42.00
1512 1521	<b>6.00</b> 8.00	6.00 8.00	D22 D23	1,149.00 1,379.00	1,149.00	4705 7081	23.00	24.00
3650	3.00	3.00	D24	1,425.00	1,508.00	7477	197.00 24.00	210.00 25.00
6500	6.00	6.00	D25	1,697.00	1,793.00	7850	24.00	25.00
5320 A01 A02	841.00 924.00	899.00 987.00	D31 D32	1,155.00 1,227.00	1,155.00	5406 B02 803	793.00	848.00
A03	1.024.00	1,094.00	D33	1,457.00	1,457.00	804	951.00 1,100.00	1,015.00
A04	1,091.00	1.165.00	D34	1,503.00	1,586.00	1315	51.00	54.00
A11 A12	896.00 979.00	957.00 1.045.00	D35 D36	1,775.00 2,147.00	1,871.00 2,263.00	1550 2074	24.00	25.00
A13	1,079.00	1,152.00	D37	2,419.00	2,548.00	3210	350.00 51.00	374.00 54.00
A14	1,146.00	1,223.00	E11	1,094.00	1,094.00	3901	89.00	95.00
A21 A22	946.00 1,029.00	1,010.00 1,098.00	E12 E13	1,166.00	1.166.00 1.396.00	3902 3903	89.00	95.00
A23	1,129.00	1,205.00	E14	1,442.00	1,525.00	3960	89.00 159.00	95.00 170.00
A24	1,196.00	1.276.00	E15	1.714.00	1,810.00	4703	32.00	34.00
A31 A32	996.00 1,079.00	1,063.00 1,151.00	E21 E22	1,161.00	1,161.00 1,233.00	4765 5732	188.00 40.00	201.00
A33	1,179.00	1,258.00	E23	1,463.00	1,463.00	6378	56.00	42.00 59.00
A34 811	1,246.00	1,329.00	E24	1,509.00	1,592.00	7081	197.00	210.00
B12	1,018.00	1,086-00 1,174-00	E25 E31	1,781.00	1,877.00 1,239.00	7477 7850	24.00 24.00	25.00
813	1.201.00	1,281.00	E32	1,311.00	1,311.00	7951	89.00	25.00 95.00
814	1,268.00	1,352.00	E33	1,541.00	1,541.00	7952	89.00	95.00
B21 B22	1,096.00 1,179.00	1,169.00 1,257.00	E34 E35	1,587.00 1,859.00	1,670.00	7960 8220	99.00 237.00	105.00
B23	1.279.00	1,364.00	E36 E37	2,231.00	2,347.00	5408 A14	757.00	253.00 809.00
824	1,346.00	1,435.00		2,503.00	2,632.00	A16	822.00	878.00
831 832	1,174.00 1,257.00	1,252.00 1,340.00	F22 F23	1,629.00 1,859.00	1,629.00 1,859.00	A17 A18	887.00	947-00
833	1,357.00	1,447.00	F24	1,905.00	1,988.00	1315	952.00 51.00	1,016.00 54.00
B34 C41	1,424.00	1,518.00	F25 F33	2,177.00	2,273.00	2074	350.00	374.00
C42	1,369.00	1,460.00 1,548.00	F34	1,937.00 1,983.00	1,937.00 2,066.00	3480 3500	32-00 146-00	34.00 156.00
C43	1,552.00	1,655.00	F35	2,255.00	2,351.00	3601	31.00	33.00
C44 1005	1,619.00	1,726.00	F36 F37	2,627.00	2,743.00	3960	50.00	53.00
1100	33.00 264.00	35.00 282.00	1100	2,899.00 264.00	3,028.00 282.00	3970 3972	19-00 68-00	20.00
1500	33.00	35.00	1105	90.00	96.00	4040	132.00	72.00 141.00
2074 3200	109.00 79.00	116.00	1110 2500	16.00	17.00	4110	65.00	69.00
3400	28.00	84.00 29.00	3500	94.00	100.00	4645 4701	161.00 58.00	172.00
4900	81.00	86.00	4500	214.00	228.00	4702	181.00	62.00 193.00
5600	75.00	80.00	4900	10.00	10.00	4703	32.00	34.00
5602 5610	82.00 83.00	87.00 88.00	4901 4905	26.00 10.00	27.00	4704 4705	40.00	42.00
6301	134.00	143.00	5301	32.00	10.00 34.00	4705	23.00 16.00	24.00 17.00
7952	16.00	17.00	5302	32.00	34.00	4782	23.00	24.00
5340 All Al2	842-00 914-00	842.00 914.00	5303 5304	32.00 32.00	34.00	4801	27.00	28.00
A13	1,144.00	1,144.00	5331	19.00	34.00 20.00	4802 5201	27.00 35.00	28.00 37.00
A14	1,190.00	1,273.00	5332	19.00	20.00	5732	40.00	42.00
A15 A21	1,462.00 909.00	1,558.00 909.00	5333 5334	19.00	20.00	5733	23.00	24.00
A22	981-00	981.00	5341	26.00	20.00 27.00	6202 6378	84.00 79.00	89.00 83.00
A23	1,211.00	1,211.00	5342	26.00	27.00	7081	197.00	210.00
A24 A25	1,257.00 1,529.00	1,340.00 1,625.00	5343 5344	26.00 26.00	27.00	7477	24.00	25.00
A31	987.00	987.00	5351	107.00	27.00 114.00	7850 7851	24.00 24.00	25.00 25.00
A32	1.059.00	1,059.00	5352	107.00	114.00	7960	151.00	161.00
A33 A34	1,289.00 1,335.00	1,289.00	5353 5354	107.00 107.00	114.00	8220	237.00	253.00
A35	1,607.00	1,703.00	5361	113.00	114.00 120.00	8642 5410 A02	16.00 439.00	17.00 469.00
B11	884.00	884.00	5362	113.00	120.00	A03	581.00	621.00
B12	956.00	956.00	5363	113.00	120.00	i .		

YPE FEAT \$	TAP/MLC - 3	NEW	TYPE FEAT	TAP/MLC -	NEW NEW
410 A04	746.00	798.00	5412 7850	24.00	25.00
A05	1,075.00	1,150.00	7851	24.00	25.00
A06	1,390.00	1,485.00	7960	151.00	161.00
A07 A12	1,810.00 620.00	1,935.00	8220 8642	237.00 16.00	253.00 17.00
A13	759.00	812.00	5415 A17	1,890.00	2,022.00
A14	923.00	987.00	A18	1,955.00	2,091.00
A15	1,245.00	1,330.00	A19	2,150.00	2,298.00
A16	1,560.00	1,665.00 2,110.00	A20 B17	2,280.00 2,685.00	2,436.00 2,872.00
A17 1315	1,975.00 51.00	54.00	818	2,750.00	2,941.00
1325	51.00	54.00	B19	2,945.00	3,148.00
2074	350.00	374.00	B20	3,075.00	3,286.00
2084	350-00	374.00	C21 C22	3,415.00 3,545.00	3,654.00 3,792.00
3480 3500	32.00 146.00	34.00 156.00	C23	3,675.00	3,930.00
3601	31.00	33.00	C24	3,805.00	4,068.00
3602	31.00	33.00	D19	3,225.00	3,450.00
3901	629.00	673.00	D20	3,355.00	3,588.00
3902	15.00	15.00 73.00	D21 D22	3,550.00 3,680.00	3,795.00 3,933.00
3970 3971	69.00 71.00	75.00	023	3,810.00	4,071.00
3972	118.00	125.00	D24	3,940.00	4,209.00
4040	132-00	141.00	D25	4,480.00	4,782.00
4100	103.00	110.00	026	5,000.00	5,334.00
4101	120.00	128.00	1315 1325	51.00 51.00	54.00 54.00
4110	65.00 58.00	69.00 62.00	1580	31.00	33.00
4120 4130	237.00	253.00	1601	54.00	57.00
4140	146.00	155.00	2074	350.00	374.00
4150	214.00	228.00	2084	350.00	374.00
4501	24.00	25.00	2094	401.00 31.00	429.00 33.00
4502 4703	23.00 32.00	24.00 34.00	3601 3602	31.00	33.00
4723	32.00	34.00	3603	23.00	24.00
4765	188.00	201.00	3604	23.00	24.00
4781	16.00	17.00	3901	629.00	673.00
4782	23.00	24.00	3903	94.00 103.00	100.00 110.00
5201 5202	35.00 35.00	37.00 37.00	4100 4101	17.00	18.00
5501	60.00	64.00	4130	237.00	253.00
5732	44.00	47.00	4140	18.00	19.00
5733	23.00	24.00	4150	86.00	92.00
5734	67.00	71.00	4160	128.00	136.00 324.00
5735 6378	23.00 56.00	24.00 59.00	4601 4602	303.00 40.00	42.00
7081	197.00	210.00	4703	32.00	34.00
7477	24.00	25.00	4723	32.00	34.00
7487	24.00	25.00	4765	188.00	201.00
7850	24.00	25.00	4781	16.00 23.00	17.00 24.00
7851 7951	24.00 199.00	25.00 212.00	4782 4891	41.00	43.00
8220	237.00	253.00	4892	41.00	43.00
8642	16.00	17.00	5201	35.00	37.00
412 B16	1,485.00	1,588.00	5202	35.00	37.00
817	1,550.00	1,657.00	5501 5502	60.00 20.00	64.00 21.00
B18 C19	1,615.00 1,835.00	1,726.00	5733	23.00	24.00
C20	1,900.00	2,030.00	5734	67.00	71.00
1315	51.00	54.00	5735	23.00	24.00
1325	51.00	54.00	5803 5804	19.00 19.00	20.00 20.00
2074 2084	350.00 350.00	374.00 374.00	5813	25.00	26.00
3480	32.00	34.00	5814		26.00
3500	146.00	156.00	6378	79.00	83.00
3601	31.00	33.00	7081 7477	197.00	210.00 25.00
3602	31.00	33.00 53.00	7477 7487		25.00
3960 3970	50.00 19.00	20.00	7850	24-00	25.00
3972	68.00	72.00	7851	24.00	25.00
4100	103.00	110.00	7901		33.00
4101	17.00	18.00	7951	199.00 188.00	212.00 201.00
4110 4130	65.00 237.00	69.00 253.00	8090 8100		201.00
4140	18.00	19.00	8220		253.00
4150	86.00	92.00	5525 020	710.00	759.00
4160	128.00	136.00	030		1,105.00
4645	161.00	172.00	040		1,605.00
4701	58.00	62.00 193.00	050 1100		81.00
4702 4703	181.00 32.00	34.00	1105		21.00
4704	40.00	42.00	1315	30.00	32.00
4705	23.00	24.00	1316		32.00
4723	32.00	34.00	1700		192.00 267.00
4781	16.00	17.00	1701 1702		267.00
4782 4801	23.00 27.00	24.00 28.00	1704		107.00
4802	27.00	28.00	3600	15.00	16.00
5201	35.00	37.00	4700	35.00	37.00
5202	35.00	37.00	4701		37.00
5501	60.00	64.00	4710 4711		16.00 16.00
5502 5732	20.00 44.00	21.00 47.00	4712		16.00
5733	23.00	24.00			
5734	67.00	71.00			
5735	23.00	24.00			
6202	84.00	89.00			
7081	197.00	210.00			
7477	24.00	25.00			

			WEAR
	MDT		YEAR NEW
IANE	FEAT	S OLD S	MEM
3604	A02	61.00	61-00
3004	003	89.00	89.00
	004	92.00	92.00
	005	63.00	63.00
	006	73.00	73.00
	007	123.00	123.00
3606	001	28.00	28.00
	002	42.00	42.00
3608	001	65.00	65.00
	002	80.00	80.00
3610	A01	64.00	64.00
	A03	88.00	88.00
	004	100.00	100.00
	6903	17.00	17.00
2411	6904	28.00	28.00
3611	A02	112.00	112.00
3612	A02	105.00	105.00 130.00
	6904	130.00 58.00	58.00
3615	001	179.00	179.00
3013	002	208.00	208.00
3616	001	207.00	207.00
3624	001	559.00	586.00
3024	002	659.00	691.00
	011	653.00	685.00
	012	727.00	763.00
	1301	6.00	6.00
	3150	26.00	27.00
	3233	89.00	93.00
	3243	74.00	77.00
	3245	40.00	42.00
	3701	18.00	18.00
	4750	51.00	53.00
	5500	25.00	26.00
	6301	49.00	51.00
	6302 6501	46.00 12.00	48.00 12.00
	7820	51.00	53.00
	7950	130.00	136.00
	8001	16.00	16.00
	8201	158.00	165.00
3653	P01	153.00	153.00
	001	139.00	139.00
3663	P01	228.00	228.00
	P03	109.00	109-00
	001	214.00	214.00
	002	102.00	102.00
	003	99.00	99.00
	1761	73-00	73.00
	1763	73-00	73.00
	4901	17.00	17.00
244.	6226	25.00	25.00
3666 3683	001	164.00 90.00	164.00 90.00
3684	001	142.00	142.00
3004	002	172.00	172.00
3842	001	240.00	252.00
30 12	1051	16.00	16.00
	5101	18.00	18.00
	6101	9.00	9.00
	7951	26.00	27.00
		3	

Approved For Release 2010/04/29: CIA-RDP85-00142R000100200001-0

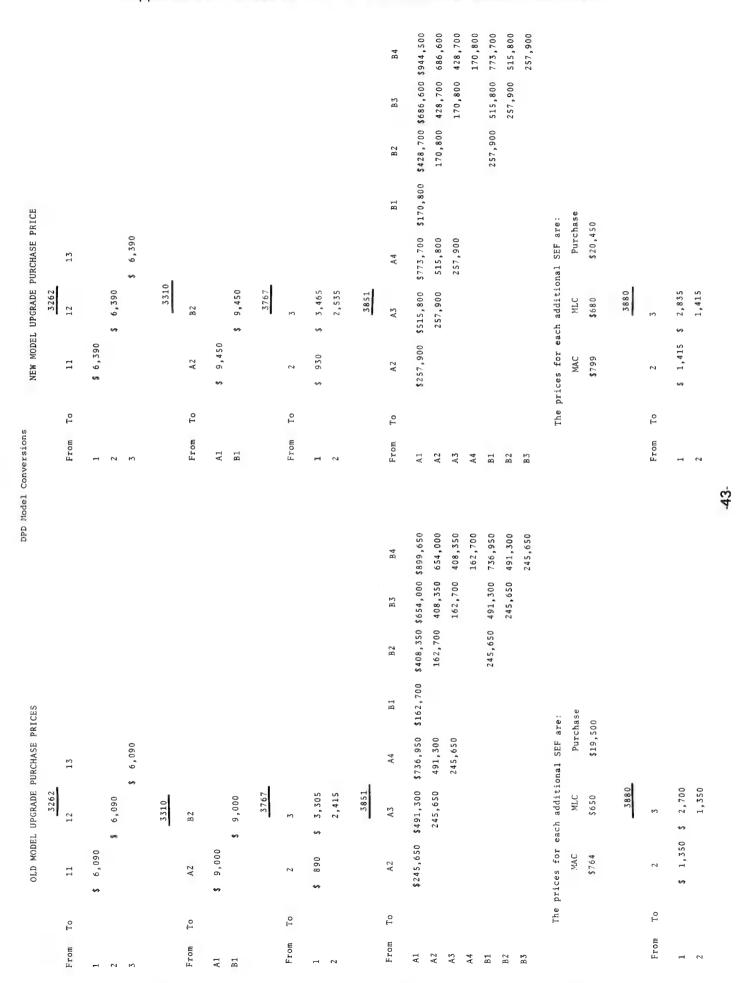
			roved For Re	lease 20	10/0	04/29 : CIA-	RDP85-0014	42R0001	0020	00001-0	
	MDL/ FEAT	ILP / MLC	- 4_YEAR		MDL/ FEAT	TLP / MLC	- 4 YEAR NEW		MDL/ FEAT	TLP / MLC	+ 4 YEAR \$ NEW
2150	001 5475	589.00	618.00	3046	001	362.00	379.00	3125	1293	21.00	22.00
	5476	37.00 37.00	38.00 38.00	3047 3052	001	384.00 12,930.00	403.00 13,570.00		1294	21.00 21.00	22.00 22.00
	5485	56.00	58.00	3032	3274	125.00	131.00		1296	21.00	22.00
2860	5486 001	56.00 2.450.00	58.00 2.570.00		5552	90.00	94.00	Ī	3898	113.00	118.00
2000	002	3,485.00	3,655.00	3056	7730	954.00 556.00	1,000.00 583.00	1	4101 4102	54.00 54.00	55.00 55.00
	003	4,545.00	4,770.00	3058	001	1,395.00	1.460.00	1	4105	110.00	115.00
	1095 1850	44.00 260.00	45.00 273.00	2042	4600	113.00	118.00	1	4210	54.00	55.00
	1861	174.00	182.00	3062	001 4525	54,130.00 3,095.00	56,830.00 3,245.00	1	4500 4505	181.00 318.00	189.00 333.00
	1862	348.00	365.00		7730	3,645.00	3.825.00		4640	234.00	244.00
	1863 4597	524.00 15.00	549.00 15.00	3066	002	3,905.00	4,100.00		4641 4650	85.00 174.00	89.00 182.00
	7850	23.00	24.00		5050	4.040.00	4,240.00 94.00		4667	147.00	154.00
2870	001	2,550.00	2,675.00		5760	144.00	150.00		4670	158.00	165.00
	1095 1861	131.00 232.00	137.00 243.00	3067	002 003	2,884.00 2,930.00	3,025.00 3,075.00	1	4674 4675	33.00 113.00	34.00 118.00
	6990	466.00	489.00		005	2,880.00	3,020.00		4680	72.00	74.00
	6991 6992	290.00 290.00	304.00		1435	115.00	120.00		4685	89.00	93.00
	6993	290.00	304.00 304.00		4525 5050	150.00 348.00	157.00 365.00		4692 4693	113.00 67.00	118.00 70.00
2880	001	3,780.00	3,965.00		7127	431.00	452.00	l	4695	158.00	165.00
	002 1861	5,415.00 174.00	5,685.00		7128	431.00	452.00	Í	4782	21.00	22.00
	1862	348.00	182.00 365.00		7129 7901	431.00 50.00	452.00 52.00	1	4791 4792	72.00	74.00 28.00
	3851	422.00	443.00	3068	001	14,890.00	15,630.00		4793	27.00	28.00
	3852 7850	422.00 440.00	443.00 462.00		3850 4600	143.00	149.00		5248	228.00	239.00
	7851	440.00	462.00	3115	FE0	113.00 2,750.00	118.00 2.885.00	1	7100 7121	43.00 113.00	44.00 118.00
3017	001	471-00	494.00		FE2	3,580.00	3,755.00		7131	113.00	118.00
3027 3031	001 A02	3,905.00 24,410.00	4,100.00 25,630.00		F00	2,635.00 3,465.00	2,765.00 3,635.00		7132 7141	113.00 62.00	118.00 64.00
	A03	27,370.00	28,730.00		GEO	2,980.00	3,125.00		7142	62.00	64.00
	A04	30,330.00	31,830.00	,	GE2	3,810.00	3,995.00		7143	62.00	64.00
	A05	33,790.00	35,450.00 38,550.00		GF0 GF2	3,185.00 3,925.00	3,340.00 4,115.00		7144 7151	62.00 49.00	64.00 51.00
	A07	39,740.00	41,680.00		G00	2,865.00	3,005.00		7152	49.00	51.00
	80A	42,700.00	44,780.00		G02	3,695.00	3,875.00		7153	49.00	51.00
	002	23,940.00	25,130.00 28,230.00		HG2 HO2	4.730.00 4.160.00	4,955.00 4,360.00		7154 7881	49.00 62.00	51.00 64.00
	004	29,860.00	31,330.00		1201	43.00	44.00		7882	62.00	64.00
	005	33,320.00	34,950.00		1231	43.00	44.00	3135		13,510.00	14,180.00
	007	36,280.00 39,270.00	38,050.00 41,180.00		1241 1291	60.00 21.00	63.00 22.00		A02	14,220.00	14,930.00 15,680.00
	008	42,230.00	44,280.00		1292	21.00	22.00	1	A04	16,370.00	17,180.00
	1850 3274	418.00	438.00		1295	21.00	22.00		DHO	9,595.00	10,070.00
	4850	105.00 1,335.00	110.00 1,400.00		1296 3860	21.00 45.00	22.00 47.00	1	FE0 GD0	6,485.00 7,520.00	6,805.00 7,895.00
3032	002	41,560.00	43,630.00		3898	110.00	115.00		GFO	8,550.00	8,975.00
	004	48,220.00 54,340.00	50,600.00 57,010.00		4101 4102	54.00	55.00		HF0 HG0	10,660.00	11,190.00 11,930.00
	008	60,970.00	63,950.00		4104	54.00 110.00	55.00 115.00		HOO	9,945.00	10,440.00
	1850	418.00	438.00		4210	54.00	55.00		100	12,800.00	13,440.00
	3850 4850	10,110.00	10,610.00		4640 4641	228.00 84.00	239.00 87.00	1	1290 1425	56.00 214.00	58.00 224.00
	7850	37.00	38.00		4650	84.00	87.00	ì	1426	184.00	193.00
3033	A04	71,700.00 77,790.00	75,280.00		4653	89.00	93.00		3274	132.00	138.00
	A08	83,710.00	81,660.00 87,860.00		4670 4674	155.00 33.00	162.00 34.00		3840 4640	29.00 246.00	30.00 258.00
	A12	96,650.00	101,410.00		4675	110.00	115.00		4650	524.00	549.00
	A16 M04	108,500.00 71,700.00	113,810.00 75,280.00		4690 4692	84.00 110.00	87.00	1	4670	408.00 46.00	428.00 48.00
	M06	77,790.00	81,660.00		4695	155.00	115.00 162.00	1	4723	95.00	99.00
	M08	83,710.00	87,860.00		4782	21.00	22.00		4724	46.00	48.00
	M12	96,650.00 108,500.00	101,410.00 113,810.00		4791 4792	71.00 27.00	74.00 28.00	1	4725 4726	146.00	153.00 48.00
	NO4	51,280.00	53,840.00		4793	27.00	28.00	1	4727	46.00	48.00
	N08	63,290.00	66,420.00		5248	211.00	221.00		4728	46.00	48.00
	N12 N16	76,230.00 88,070.00	79,970.00 92,370.00		7100 7121	43.00 110.00	44.00 115.00	ł	6981 6982	214.00 184.00	224.00 193.00
	U04	71,500.00	75,070.00		7141	60.00	63.00		7844	123.00	128.00
	U06	77,590.00 83,510.00	81,450.00 87,650.00		7142	60.00	63.00		7855 7861	206.00 256.00	216.00 268.00
	U12	96,450.00	101,200.00		7143 7144	60.00 60.00	63.00 63.00		7862	256.00	268.00
	U16	108,290.00	113,600.00		7151	49.00	51.00		8637	40.00	42.00
	1850 1851	418.00 418.00	438.00 438.00		7152	49.00 49.00	51.00	3138	100 200	9,800.00	10,290.00 11,840.00
	3832	3,135.00	3,290.00		7153 7154	49.00	51.00 51.00		1290	56.00	58.00
	3850	8,985.00	9,430.00		7881	60.00	63.00	l .	3274	132.00	138-00
	3851 3868	10,110.00 415.00	10,610.00 434.00	3125	FE0	4,370.00 4,925.00	4,585.00		4640 4670	246.00 408.00	258.00 428.00
	4850	1,335.00	1,400.00		GEO	4,600.00	5,170.00 4,825.00	1	4722	46.00	48.00
	6850	1,165.00	1,220.00	'	GE 2	5,155.00	5,410.00		4723	95.00	99.00
3036	7850 001	37.00 3,655.00	38.00 3.835.00		GF0 GF2	4,715.00 5,270.00	4,945.00 5,530.00	1	4724 4725	46.00 146.00	48.00 153.00
3037	001	3,905.00	4,100.00		G00	4,485.00	4,705.00		4726	46.00	48.00
3038	5050 001	372.00 13,810.00	390.00		G02	5,040.00	5,290.00	1	4727		48.00
	3832	400.00	14,500.00 420.00		HG2 HO0	6,075.00 4,950.00	6,370.00 5,190.00	1	4728 8070	46.00 54.00	48.00 55.00
3041	001	13,080.00	13,730.00		H02	5,505.00	5,775.00	1	8075	184.00	193.00
3042	3274	105.00	110.00 42,240.00		102 1201	6,545.00 43.00	6,860.00	I	8076 8637	184.00 40.00	193.00 42.00
	002	53,430.00	56,100.00		1201	43.00	44.00 44.00	3145		21,710.00	22,790.00
	1850	418.00	438.00		1231	43.00	44.00		A02	23,650.00	24,830.00
	1851 3851	418.00 10,110.00	438.00 10,610.00		1232 1241	43.00 62.00	44.00 64.00		A03		26,330.00 29,320.00
	3868	415.00	434.00		1242	62.00	64.00		A05	30,780.00	32,310.00
	4850 6850	1,335.00	1,400.00		1291	21.00	22.00		A06		38,850.00
	0000	1,165.00	1,220.00		1292	21.00	22.00	•	A07	42,700.00	44,830.00

	H MDL/		- 4 YEAR \$ NEW		MDL/ FEAT	ILP / MLC	- 4 YEAR
314		13,130.00	13,780.00	3168	A38	\$ OLD 95,740.00	100,450.00
	GEO	14,170.00	14,870.00		100	62,920.00	66,060.00
	GFD HG0	15,240.00	16,000.00 17,130.00		KJ0	68,840.00	72,260.00
	HG2	17,940.00	18,830.00		K00	65,880.00 75,320.00	69,160.00 79,040.00
	H00	16,300.00	17,110.00		LKJ	81,240.00	85,240.00
	H02	15,980.00	16,770.00		LKO	78,280.00	82,140.00
	IH2 100	22,210.00 16,340.00	23,320.00 17,150.00		L00	71,860.00	75,420.00
	102	19,350.00	20,310.00		MP1	64,820.00 67,780.00	68,060.00 71,160.00
	JI2	31,270.00	32,830.00		MP3	70,740.00	74,260.00
	J02	25,050.00	26,300.00	1	MP4	73,766.00	77,420.00
	K02 1427	36,970.00 282.00	38,810.00 2 <b>9</b> 5.00		MP5	77,220.00	81,040.00
	1428	282.00	295.00	1	MP7	80,180.00 83,140.00	84,140.00 87,240.00
	1429	282.00	295.00	1	MP8	86,100.00	90,340.00
	1850 2001	332.00 115.00	348.00	1	MOO	84,200.00	88.340.00
	3274	148.00	120.00 155.00	ı	M31 M32	74,320.00 77,280.00	78,030.00 81,130.00
	4650	619.00	649.00	ł	M33	80,240.00	84,230.00
	4901	22.00	23.00		M34	83,260.00	87,390.00
	6982	22.00 282.00	23.00 295.00	1	M35 M36	86,720.00 89,680.00	91,010.00 94,110.00
	6983	282.00	295.00	1	M37	92,640.00	97,210.00
	6984	282.00	295.00	1	M38	95,600.00	100,310.00
	7844 7845	155.00 125.00	162.00	1	U31	72,420.00	76,040.00
	7855	217.00	131.00 227.00	1	U32	75,380.00 78,340.00	79,140.00 82,240.00
	8810	251.00	263.00	1	U34	81,360.00	85,400.00
3148		19,390.00	20,350.00	1	U35	84,820.00	89,020-00
	K00 1850	22,350.00 332.00	23,450.00 348.00	1	U36 U37	87,780.00 90,740.00	92,120.00
	3274	148.00	155.00	1	U38	93,700.00	95,220.00 98,320.00
	8075	184.00	193.00		1435	1,775.00	1,860.00
3158	8076 AP1	184.00 40,590.00	193.00	1	3855	564.00	592.00
5.50	AP2	42,070.00	42,610.00 44,160.00	1	4525 7127	3,095.00 3,225.00	3,245.00 3,385.00
	AP3	43,550.00	45.710.00	1	7128	3,225.00	3,385.00
	AP4 AP5	45.030.00	47,260.00		7129	3,225.00	3,385.00
	AP6	48,490.00 51,450.00	50,880.00 53,980.00		7730 7850	3,645.00 72.00	3,825.00 74.00
	AP7	54,410.00	57,080.00	3210	001	199.00	208.00
	AP8	57,370.00	60,180.00	1	002	204.00	214.00
	A31 A32	44,840.00 46,320.00	47,080.00 48,630.00	3213	001	239.00	250.00
	A33	47,800.00	50,180.00	3215	001	228.00	239.00
	A34	49,280.00	51,730.00	1			
	A35 A36	52,740.00	55,350.00	1			
	A37	55,700.00 58,660.00	58,450.00 61,550.00	i			
	A38	61,620.00	64,650.00				
	100	38,920.00	40,860.00	1			
	700 710	41,880.00 40,400.00	43,960.00 42,410.00	1			
	KJO	46,820.00	49,130.00	1			
	KOO	43,360.00	45,510.00	1			
	LJO LKO	52,740.00 55,700.00	55,330.00 58,430.00	1			
	L00	49,780.00	52,230.00	1			
	MPI	42,620.00	44,750.00				
	MP2 MP3	44,100.00 45,580.00	46,300.00 47,850.00	1			
	MP4	47,060.00	49,400.00				
	MP5	50,520.00	53,020.00	1			
	MP6 M31	53,480.00	56,120.00				
	M32	46,870.00 48,350.00	49,210.00 50,760.00	i			
	M33	49,830.00	52,310.00				
	M34 M35	51,310.00	53,860.00				
	M36	54,770.00 57,730.00	57,480.00 60,580.00				
	M37	60,690.00	63,680.00	I			
	M38	63,650.00	66,780.00	[			
	U31 U32	43,170.00 44,650.00	45,320.00 46,870.00	i			
	U33	46,130.00	48,420.00	1			
	U34	47,610.00	49,970.00	1			
	U35 U36	51,070.00 54,030.00	53,590.00 56,690.00	1			
	U37	56,990.00	59,790.00	l			
	U38	59,950.00	62,890.00				
	1433	472.00	494-00				
	1434 1435	440.00 217.00	462.00 227.00	l			
	1850	440.00	462.00				
	3274	125.00	131.00				
	4990 5552	472.00 90.00	494.00 94.00	1			
	5760	144.00	150.00	l			
	7730	729.00	765.00				
	7731 7820	224.00 51.00	235.00				
	7840	115.00	53.00 120.00				
3168	A31	74,460.00	78,170.00				
	A32 A33	77,420.00	81,270.00				
	A34	80,380.00 83,400.00	84,370.00 87,530.00				
	A35	86,860.00	91,150.00				
	A36 A37	89,820.00	94,250.00				
	271	92,780.00	97,350.00	I			

# MONTHLY USE PLAN MACHINES

		*
ICR NEW	κ 	\$166.25 186.25 186.25 186.25 196.25 196.25 196.65 196.65 196.65 196.65 196.65 196.65
OLD		\$17.80 17.15 19.55 26.60 26.60 17.15 19.55 21.90 21.90 2.15 7.55
NEW	\$710.00 190.00 20.00 35.00 15.50	234.00 280.00 325.00 371.00 416.00 284.00 376.00 422.00 467.00 512.00 126.00
BNMC	\$646.00 173.00 18.50 32.00 14.50	213.00 255.00 296.00 338.00 379.00 420.00 342.00 342.00 342.00 197.00 115.00
NEW	* '' '' '' ' ' ' ' ' '	\$16.25* 18.85 21.50 24.00 26.65 29.25 16.25 18.85 29.25 21.50 24.00 24.00 26.65 3.30 8.30
MUCR	* 2	\$144.80 19.15 19.15 241.90 24.25 24.15 26.60 25.60 25.60 25.50 25.50
YR	\$7,365 1,105 80 294 212	4.200 88.00 88.0 2 44.200 48.000 88.0000 88.0000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.0000 88.000 88.000 88.000 88.000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.
MLC 2	\$7,365 1,105 80 294 212	5, 500 5, 500 5, 650 6, 650 7, 650 7, 030 7, 750 7, 750 1, 195 102
MCR	\$8,654 1,298 345 249	5,552 6,439 7,320 8,202 9,909 7,790 10,440 11,327 2,703
BMC/MCR OLD N	\$8,654 1,298 345 249	5, 288 6, 134 7, 814 7, 814 8, 660 9, 580 6, 580 10, 792 10, 792 120
MOD/ FEAT	001 1490 5401 7810 8170	A01 A02 A03 A04 A05 A06 B01 B02 B03 B04 B05 B06 806 8111
TYPE	3800	3890

\*\*PER METER HOUR



NEW MODEL UPGRADE PURCHASE PRICE	3881	To 1 3	\$ 9,420	\$ 5,050 14,470 3886	To 2	\$ 7,040	8101	To A11 A13 A23 A25	\$ 10,540 \$ 12,080	2,700	\$ 12,080 \$ 22,980	11,110	8130	To A22 A23 A24	\$ 2,405 \$ 2,725 \$ 3,260	2,520 3,060	2,725	8140	MODELS A3X, A4X, A5X	To A32 A33 A34	\$ 2,405 \$ 2,725 \$ 3,260	2,520 3,060	2,725	To A42 A43 A44	\$ 2,405 \$ 2,725 \$ 3,260	2,520 3,060	2,725	To A52 A53 A54	\$ 2,405 \$ 2,725 \$ 3,260	2,520 3,060	2,725
DPD Model Conversions		From	1	2	From	1		From	A10	A11	A20	A23		From	A21	A22	A23			From	A31	A32	A33	From	A41	A42	A43	From	A51	A52	A53
PRICE	3881		080	3,790 3886			8101	A13 A23 A2S	11,550	2,610	\$ 11,550 \$ 21,950	10,600	8130	.3 A24	2,610 \$ 3,130	2,410 2,930	2,610	8140	x, A4X, A5X	A33 A34	2,610 \$ 3,130	2,410 2,930	2,610	A43 A44	2,610 \$ 3,130	2,410 2,930	2,610	A53 A54	2,610 \$ 3,130	2,410 2,930	2,610
OLD MODEL UPGRADE PURCHASE	38	1 3	\$ 8,980	\$ 4,810 13,790 3886	2	\$ 6,710	∞	A11 A	\$ 10,050 \$ 11	2			<sup>∞</sup>	A22 A23	\$ 2,300 \$ 2,	2,			Models A3X,	A32	\$ 2,300 \$ 2	2		A42	\$ 2,300 \$ 2	2		A52	\$ 2,300 \$ 2	2	
		From To	1	2	From To	1		From To	A10	A11	A20	A23		From To	A21	A22	A23			From To	A31	A32	A33	From To	A41	A42	A43	From To	A51	A52	A53

-45-

### Approved For Release 2010/04/29: CIA-RDP85-00142R000100200001-0

### **GSD Model Conversion New Prices**

ALL AMOUNTS ARE IN DOLLARS

5024 - MODEL CONVERSION NEW PRICES

5024 FROM / TO 3 1 4680 2 12770

5026 - MODEL CONVERSION NEW PRICES

5026 FROM / TO C06 D06 C03 2810 D03 2810

5234 - MODEL CONVERSION NEW PRICES

5234 FROM / TO 001 002 001 619 002 719

5265 - MODEL CONVERSION NEW PRICES

5265															
FROM / TO	A1 2	A21	A22	A31	A32	A41	A42	B11	B12	821	822	831	832	B4 1	842
						+									
A11.	620	1485	2105	1350	1970	2835	3455	470	1090	1 955	2575	1820		3305	3925
A12			1485		1350		2835		470		1955		1820		3305
A21			620			1350	1970			470	1090			1820	2440
A22							1350				470				1820
A31					620	1485	21 05					470	1090	1955	2575
A32							1485						470		1955
A41							620							470	1090
A42															470
811									620	1485	2105	1350	1970	2835	3455
812									020	. 400	1485		1350		2835
											620			1 350	1970
821											020			1 3 30	1350
B22															
B31													620	1 4 85	2105
B32															1485
B41															620

5266 - MODEL CONVERSION NEW PRICES

5266 ----FROM / TO B01 -----A01 470

5340 - MODEL CONVERSION NEW PRICES

5340																		
																475		
FROM	/	TO	A12	A13	A14	A15	A21	A22	A23	A24	A25	A31	A32	A33	A 34	A35	B11	812
			4.700			28270	2160	3940	11320	20980	30430	4680	6460	13840	23500	32950	785	2565
All			1780	9160			2100					4000	4680	12060	21720	31170		785
A12				7380	17040	26490		2160	9540	19200	28650		4000					103
A13					9660	19110			2160	11820	21270			4680	14340	23790		
A14						9450				2160	11610				4680	14130		
A15											2160					4680		
5340																		
FROM	1	TO	813	814	B15	B21	822	B23	B24	B25	831	832	633	834	835	CII	C12	C13
															22726	4570	3350	10730
ALL			9945	19605	29055	2945	4725	12105	21765	31215	5465	7245	14625	24265	33735	1570	3350	
A12			8165	17825	27275		2945	10325	19985	29435		5465	12845	22505	31 955		1570	8950
A13			785	10445	19895			2945	12605	22055			5465	15125	24575			1570
A14				785	10235				2945	12395				5465	14915			
A15					785					2945					5465			

5340 - MODEL CONVERSION NEW PRICES

5340									LNGION	11211 111	.023					
FROM / TO	C14	C1 5	C21	C22	C23	C24	C25	C31	C32	C33	C34	C 35	C 36	C37	Dil	D1 2
A11	20390	2 984 0	3730	5510	12890	22550	32000	6250	8030	15410	25070	34520	47460	56910	3140	4920
A12 A13	18610	28060		3730	11110 3730	20770 13390	30220 22840		6250	13630 6250	23290 15910	32740 25360	45680 38300	55130 47750		3140
A14 A15	1570	11020 1570				3730	13180 3730			0200	6250	15700	28640	38090		
		13.0					3730					6250	19190	28640		
5340																
FROM / TO	013	D1 4	D15	D21	022	023	D24	025	031	032	033	D34	035	D36	037	E1 1
A11	12300	21960	31410	5300	7080	14460	24120	33570	7820	96 00	16980	26640	36090	49030	58480	4710
A12 A13	10520 3140	20180	29630 22250		5300	12680 5300	22340	31790 24410		7820	15200 7820	24860 17480	34310 26930	47250 39870	56700 49320	4
A14 A15		3140	12590 3140				5300	14750 5300				7820	17270	30210	39660	
			3140					5300					7820	20760	30210	
5340																
FROM / TO	E12	E13	E14	E15	E21	E22	E23	E 24	E 25	E31	E32	E33	E34	E35	E36	E37
A11	6490	13870	23530	32980	6870	8650	16030	25690	35140	9390	11170	18550	28210	37660	50600	60050
A12 A13	4710	12090 4710	21750 14370	31200 23820		6870	14250 6870	23910 16530	33360 25980		9390	16770 9390	26430 19050	35880 28500	48820	58270 50890
A14 A15			4710	14160 4710				6870	16320 6870				9390	18840	31780	41230
									00.0					9390	22330	31780
5340																
FROM / TO	F 22	F23	F24	F25	F33	F34	F35	F36	F37							
A11	16950	24330	33990	43440	26850	36510	45960	58900	68350							
A12 A13	15170	22550 15170	32210 24830	41660 34280	25070 17690	34730 27350	36800	57120 49740	66570 59190							
A14 A15			15170	24620 15170		17690	27140 17690	40080 30630	49530 40080							
5340																
FROM / TO	A22	A23	A24	A25	A31	A32	A33	A34	A35	B21	B22	B23	B24	825	B31	B32
A21 A22	1780	9160 7380	18820	28270 26490	4045	5825 4045	13205 11425	22865 21085	32315 30535	785	2565 785	9945 8165	19605 17825	29055 27275	4830	6610 4830
A23		.500	9660	19110		4043	4045	13705	23155		,03	785	10445	19895		4030
A 24 A 25				9450				4045	13495 4045				785	1 02 3 5 7 8 5		
5340																
FROM / TO	B33	B34	B35	C21	C22	C23	C24	C25	C31	C32	C33	C34	C 35	C 36	C37	D21
A21 A22	13990	23650 21870	33100 31320	1570	3350 1570	10730 8950	20390 18610	29840 28060	5615	7395 5615	14775 12995	24435 22655	33885 32105	46825 45045	56275 54495	3140
A23 A24	4830	14490 4830	23940 14280			1570	11230	20680		5515	5615	15275	24725 15065	37665	47115	
A25		40.30	4830				1570	1570				5615	5615	28005 18555	37455 28005	
5340																
FROM / TO	055	D23	024	025	031	032	033				D37	E21			E24	
A21 A22	4920 3140	12300		31410 29630	7185	8965 7185	16345 14565	26005 24225	35455 33675	48395 46615	57845 56065	4710	6490 4710	13870 12090	23530 21750	32980 31200
A23 A24		31 40	12800	22250 12590			7185	16845	26295 16635		48685 39025			4710	14370 4710	
A25			•	3140						20125					4.10	4710
5340																
FROM / TO	E31	E32		E34				F22			F25	F 33		F35		
A21 A22	8755		16135		35245	481 85	57635	14790 13010			41280 39500	26215 244 <b>3</b> 5		45325		67715 65935
A23 A24			8755	18415 8755		40805 31145	50255 40595		13010	22670 13010	32120 22460	17055		36165 26505		58555 48895
A25						21695					13010				29995	
6340																
5340	4.76	432	434	475	9.71	820	837	834	835	C31	C32	C33	C34	C 35	C36	C37
FROM / TO	A 32			A35		B32										
A31 A32	1780	9160 7380	17040	28270 26490	785	2565 785	8165	19605 17825	29055 27275	1570	3350 1570	10730 8950	20390 18610	29840 28060	42780	50450
A33 A34			966 0	19110 9450			785		19895 10235			1570	11230 1570	11020		33410
A35									785					1570	14510	23960

5340 - MODEL CONVERSION NEW PRICES

A31 3140 4920 12300 21960 31410 44350 53800 4710 6490 13870 23530 32980 45920 55370 22 A32 3140 10520 20180 29630 42570 52020 4710 12090 21750 31200 44140 53550 20 A33 3140 12800 22250 35190 44640 4710 14370 23820 36760 46210 13 A34 3140 12590 25530 34980 4710 14160 27100 36550 A35 3140 16080 25530 4710 14160 27100 36550  FROM / TO F35 F36 F37  A31 41280 54220 63670 A32 39500 52440 61890 A33 32120 45060 54510 A34 22460 35400 44850 A35 13010 25950 35400	33 F34
A32	390 30050 010 22670 13010
A33	13010 11 Cl2 785 2565
5340 FROM / TO	785 2565
FROM / TO F35 F36 F37  A31	785 2565
FROM / TO F35 F36 F37  A31	785 2565
A31	785 2565
A32	785 2565
A34	785 2565
5340  FROM / TO B12 B13 B14 B15 B21 B22 B23 B24 B25 B31 B32 B33 B34 B35 C  B11 1780 9160 18829 28270 2160 3940 11320 20989 30430 4680 6460 13840 23500 32950  B12 7380 17040 26490 2160 9540 19200 28650 4680 12060 21720 31170  B13 9669 19110 2160 11820 21270 4680 14340 23790  B14 9450 2160 11610 4680 14130 4680	785 2565
FROM / TO B12 B13 B14 B15 B21 B22 B23 B24 B25 B31 B32 B33 B34 B35 C B11 1780 9160 18829 28270 2160 3940 11320 29989 30430 4680 6460 13840 23500 32950 B12 7380 17040 26490 2160 9540 19200 28650 4680 12060 21720 31170 B13 9669 19110 2160 11820 21270 4680 14340 23790 B14 9450 2160 11610 4680 14130	785 2565
FROM / TO B12 B13 B14 B15 B21 B22 B23 B24 B25 B31 B32 B33 B34 B35 C  B11 1780 9160 18829 28270 2160 3940 11320 20989 30430 4680 6460 13840 23500 32950  B12 7380 17040 26490 2160 9540 19200 28650 4680 12060 21720 31170  B13 9660 19110 2160 11820 21270 4680 14340 23790  B14 9450 2160 11610 4680 14130	785 2565
B11         1780         9160         18829         28270         2160         3940         11320         20989         30430         4680         6460         13840         23500         32950           B12         7380         17040         26490         2160         9540         19200         28650         4680         12060         21720         31170           B13         9660         19110         2160         11820         21270         4680         14340         23790           B14         9450         2160         11610         4680         14130	
B12 /380 17040 20490 2160 11820 21270 4680 14340 23790 B14 9450 2160 11610 4680 14130 4680	
614	
5340 	37 011
FROM / TO C13 C14 C15 C21 C22 C23 C24 C25 C25 C24 C25	125 2355
811 9945 19605 2965 2945 1725 12165 21675 31675 44895 5465 12845 22505 31955 44895 22505 31955 44895 5465 44805	345
814 785 10235 2945 12395 5465 14915 27855 37	305
815 785 2945 5465 18405 27	655
5340	
FROM / TO D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 U	36 D37
811 4135 11515 21175 30025 4515 0275 13075 23355 3275 13075 23555 4	245 57695 465 55915
812 2355 9735 19395 28685 4515 1475 23625 7035 16695 26145 3	085 48535
B14 2355 11805 4515 13965 7035 16485 20 B15 2355 4515 7035 16	9425 38875 975 29425
5340	
FROM / TO E11 E12 E13 E14 E15 E21 E17 E17 E17 E17 E17 E17 E17 E17 E17 E1	35 E36
811 3925 5705 13050 22745 32175 0085 13465 23125 32575 8605 15985 25645 3	5875 49815 5095 48035
B13 3925 13585 23035 6085 15745 25195 8605 18265 2	7715 40655 3055 30995
815 3925 6085	8605 21545
5340	
FROM / TO E37 F22 F23 F24 F25 F33 F34 F35 F36 F37	
R11 59265 16165 23545 33205 42655 26065 35725 45175 58115 67565	
B12 57485 14385 21765 31425 40875 24285 33945 43395 56335 65785 B13 50105 14385 24045 33495 16905 26565 36015 48955 58405	
5340	
FROM / TO E37 F22 F23 F24 F25 F33 F34 F35 F36 F37	
B14     40445     14385     23835     16905     26355     39295     48745       B15     30995     14385     16905     29845     39295	
5340	C31 C32
FROM / TO 822 823 824 825 831 832 833 834 835 831 832 833 834 835 835 835 835 835 835 835 835 835 835	
821 1780 9160 18820 28270 4045 5825 13205 22865 32315 785 2565 9945 19605 29055 822 7380 17040 26490 4045 11425 21085 30535 785 8165 17825 27275	4830 6610
823 9660 19110 4045 13705 23155 785 10445 1995 824 9450 4045 13495 785 10235	
B25 4045 785	

5340 - MODEL CONVERSION NEW PRICES

5340						,,		000		NEW FX						
FROM / TO	<b>C3</b> 3	C34	C35	C36	C37	021	022	023	D 24	D25	031	D32	D33	D34	035	D36
821	13990	23650	33100	46040	55490	2355	4135	11515	21175	30625	6400	8180	15560	25220	34670	47610
322 323	12210 4830	21870 14490	31320 23940	44260 36880	5371 0 46330		2355	9735 2355	19395 12015	28845 21465		6400	13780	23440 16060	32890 25510	45830 38450
124 125		4830	14280 4830	27220 17770	36670 27220				2355	11805 2355				6400	15850 6400	28790 19340
-7.0																
5340  FROM / TO	D37	E21	500	E23	E24	505		***								
321	57060	3925	E22	13085	22745	E25  32195	F31 7970	9750	E33	E34	E35	E36	E 37	F22	F23	F24
22	55280	3925	5705 3925	11305	20965	30415	7970		17130		36240 34460	47400	58630 56850	14005 12225	21385 19605	3104: 2926:
123	47900 38240			3925	13585 3925				7970	17630 7970	27080 17420	40020 30360	49470 39810		12225	2188 1222
25	28790					3925					7970	20910	30360			
340																
ROM / TO	F25	F33	F34	F35	F 36	F37										
121	40495 38715	25430 23650	35090 33310	44540 42760	57480 55700	66930 65150										
23	31335 21675	16270	25930 16270	35380 25720	48320 38660	57770 48110										
25	12225		10210	16270	2921 0	38660										
5340																
FROM / TO	832	833	B34	835	C 31	C 32	C33	C34	C35	C36	C37	031	D32	D33	034	035
331	1780	9160	18820	28270	785	2565	9945	19605	29055	41995	51445	2355	4135	11515	21175	3062
332 333		7380	17040 9660			785	8165 785	17825 10445	27275 19895	32835	49665 42285		2355	9735 2355	19395 12015	2884
334 335				9450				785		23175 13725	32625 23175				2355	1180 235
340																
ROM / TO	D36	037	E31	E32	E33	E34	E35	E36	E37	F33	F34	F 35	F 36	F37		
31	43565	53015	3925	5705	13085	22745	32195	45135	54585	21385	31045	4 04 95	53435			
332 333	41785 34405	51235 43855		3925	11305 3925	20965 13585	30415 23035		52805 45425	19605 12225	29265	38715 31335	51655 44275	61105		
33 <b>4</b> 335		34195 24745				3925	13375 3925	26315 16865			12225	21675 12225	34615	44065 34615		
340																
ROM / TO	C12	C13	C14	C15	CZI	C22	C23	C24	C25	C31	C32	C33	C 34	635		
11	1780	9160	18820	28270	2160	3940	11320	20980	30430	4680	6460	13840	23500	C35 	C36  45890	C37
12		7380	17040 9660	26490 19110	2.00	2160	9540 2160	19200	28650	4000	4680	12060	21720	31170 23790	44110 36730	55340
15				9450					11610			4000	4680	14130	27070	36520 27070
21						1780	9160 7380	18820		4045	5825 4045	13205	22865	32315	45255	54709
23 24									19110		4045		13705		43475 36095 26435	45545
25 31									,,,,,		1780	9160	18820	4045	16985	26435
32 33															39430 32050	48880
34 35													9000	9450		31840
36 37															12940	9450
340																
 ROM / TO	D11	D1 2	D13	D1 4	D15	D21	022	D23	D24	025	D31	D32	D33	D34	D35	036
11	1570	3350		20390	29840	3730	5510	12890	22550	32000	6250	8030	15410			
12		1570	8950 1570	18610 11230	28060 20680			11110		30220	-	6250	13630		32740	45680
14					11 02 0 1570					13180			0230		15700	28640
21						1570	3350 1570	10730 8950	20390 18610	29840	5615		14775 12995		6250 33885 32105	19190 46825
23							.5.0		11230			2012	5615	15275	24725	37665
25 31									1970	1570	1570	37				18555
32 33											1570	3350 1570		18610		41000
34													1570		20680 11020	23960
35 36															1570	14510 1570
37								-10								

5340 - MODEL CONVERSION NEW PRICES

5340																	
FROM /	TO	D37	E11	E12	E13	E14	E15	E21	E22	E23	E24	E25	E31	E32	E33	E34	E35
CII		56910	3140	4920	12300	21 96 0	31410	5300	7080	14460	24120	33570	7820	9600	16980	26640	36090
C12		55130		3140	10520	20180	29630 22250		5300	12680 5300	22340	31790 24410		7820	15200 7820	24860 17480	34310 26930
C13		47750 38090			3140	12800 3140	12590			3300	5300	14750				7820	17270
C15		28640					3140		4000		21960	5300	7185	8965	16345	26005	78 20 354 55
C21		56275 54495						3140		10520	20180	29630	7100	7185	14565	24225	33675
C23		47115								3140	12800	22250			7185	16845 7185	26295 16635
C24		37455 28005									3140	12590 3140				1100	7185
C25		52230											3140		12300		31410
C32		50450												3140	10520 3140	20180 12800	29630 22250
C33		43070 33410														3140	12590
C35		23960															3140
C36 C37		11020 1570															
5340																	
									F34	F35	F36	F37					
FROM /	TO	E36	E37	F22	F23	F24	F25	F33									
CII		49030	58480	15380	22760	32420	41870	25280	34940	44390	57330	66780					
C12		47250 39870	56700 49320	13600	20980	30640 23260	40090 32710	23500 16120	33160 25780	42610 35230	55550 48170	65000 57620					
C14		30210	39660		1 3000	13600	23050		16120	25570	38510	47960					
C15		20760	30210	17220	20600	30 26 0	13600 39710	24645	34305	16120 43755	29060 56695	38510 66145					
C21		48395 46615	57845 56065	13220	18820	28480	37930	22865	32525	41975	54915	64365					
C23		39235	48685		11440	21100	30550 20890	15485	25145 15485	34595 24935	47535 37875	56985 47325					
C24 C25			3 9025 29575			11440	11440		23403	15485	28425	37875					
C31		44350	53800					20600	30260	39710 37930	52650 50870	62100 60320					
C32			52020 44640					18820	28480 21100	30550	43490	52940					
C34		25530	34980						11440	20890	33830	43280 33830					
C35 C36		16080	25530 12590							11440	24380 11440	20890					
C37		0.40	3140									11440					
5340																	
	, 10	D1 2	D1 3	014	015	021	022	D23 .	D24	025	D31	032	D33	034	035	036	D37
5340 FROM /	7 10														D35	D36 	D37
5340 FROM /	, 10	D12	D1 3 9160 7380	D14 18820 17040	D15 28270 26490	D21 2160	D22 3940 2160	D23 11320 9540	D24 20980 19200	025 30430 28650	D31 4680	D32 6460 4680	13840 12060	23500 21720	32950 31170	45890 44110	55340 53560
5340 FROM / D11 D12 D13	, 10		9160	18820	28270 26490 19110		3940	11320	20980 19200 11820	30430 28650 21270		6460	13840	23500 21720 14340	32950 31170 23790	45890	55340
5340 FROM / D11 D12 D13 D14	7 70		9160	18820 17040	28270 26490		3940	11320 9540	20980 19200	30430 28650		6460 4680	13840 12060 4680	23500 21720 14340 4680	32950 31170 23790 14130 4680	45890 44110 36730 27070 17620	55340 53560 46180 36520 27070
5340 FROM / D11 D12 D13 D14 D15 D21	, to		9160	18820 17040	28270 26490 19110		3940	11320 9540 2160	20980 19200 11820 2160	30430 28650 21270 11610 2160 28270		6460 4680 5825	13840 12060 4680	23500 21720 14340 4680	32950 31170 23790 14130 4680 32315	45890 44110 36730 27070 17620 45255	55340 53560 46180 36520
5340 	, to		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160	30430 28650 21270 11610 2160	4680	6460 4680 5825	13840 12060 4680	23500 21720 14340 4680 22865 21085 13705	32950 31170 23790 14130 4680 32315 30535 23155	45890 44110 36730 27070 17620 45255 43475 36095	55340 53560 46180 36520 27070 54705 52925 45545
5340 FROM / D11 D12 D13 D14 D15 D21	, to		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490	4680	6460 4680 5825	13840 12060 4680	23500 21720 14340 4680 22865 21 085	32950 31170 23790 14130 4680 32315 30535 23155 13495	45890 44110 36730 27070 17620 45255 43475 36095 26435	55340 53560 46180 36520 27070 54705 52925 45545 35885
5340 	7 10		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825	13840 12060 4680	23500 21720 14340 4680 22865 21085 13705 4045	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660
5340 	, 10		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430	53340 53360 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880
5340 	, to		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660
5340 FROM / 011 012 013 014 015 021 022 023 024 025 031	, 10		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31840 22390
5340 FROM / 011 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D36	, 10		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840
5340 FROM / 011 012 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35	, 10		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31840 22390
5340 FROM / 011 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 D36 D37	, 10		9160	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31840 22390
5340 FROM / 011 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D36	, 10		9160	16820 17040 9660	28270 26490 19110		3940 2160 1780	11320 9540 2160 9160 7380	20980 19200 11820 2160 18820 17040 9660	30430 28650 21270 11610 2160 28270 26490 19110 9450	4680	5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31640 22390 9450
5340 FROM / D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D34 D35 D36 D37			9160 7380	18820 17040	28270 26490 19110		3940 2160	11320 9540 2160	20980 19200 11820 2160 18820 17040	30430 28650 21270 11610 2160 28270 26490 19110	4680	6460 4680 5825 4045	13840 12060 4680 13205 11425 4045	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31840 22390
5340 FROM / D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D34 D35 D34 D35 D36 D37		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450	2160	3940 2160 1780	11320 9540 2160 9160 7380	20980 19200 11820 2160 18820 17040 9660	30430 28650 21270 11610 28270 26490 19110 9450	4680 4045 E25 32000	5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31640 22390 9450
5340		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450	2160 E15 29840 28060	3940 2160 1780	11320 9540 9540 2160 9160 7380	20980 19200 11820 2160 18820 17040 9660	30430 28650 21270 11610 2160 28270 26490 19110 9450	4680 4045 4045	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31640 22390 9450
5340 FROM / 011 012 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 D36 D37		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060	3940 2160 1780	11320 9540 2160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 28270 26490 19110 9450	4680 4045 4045 32000 30220 22840 13180	5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 41210 39430 32050 22390 12940	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31840 22390 9450
5340 FROM / D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D36 D37  5340 FROM / D11 D12 D13 D14 D15		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680	3940 2160 1780	11320 9540 2160 9160 7380	20980 19200 11620 2160 18820 17040 9660	28650 21270 11610 21600 28270 26490 19110 9450 E24 	4680 4045 4045 32000 30220 22840 13180 3730	5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4660 22865 21085 13705 4045 18820 17040 9660	32950 31170 23790 14130 4680 32315 30535 23155 23155 24045 26270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 E35 	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450 E36 47460 475680 38300 28640 19190
5340		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 2160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 2160 28270 26490 19110 9450 E24 22550 20770 13390 3730 20390 18610	4680 4045 4045 32000 30220 22840 13180 3730 29840 29840	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 213705 4045 13705 4045 16820 17040 9660	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 E35 34520 32740 25360 15700 6250 33885 32105	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450
5340 FROM / D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D34 D35 D36 D37  5340 FROM / D11 D12 D13 D14 D15 D21 D12 D13 D14 D15 D21 D22 D23		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 9160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 21270 21600 28270 26490 19110 9450 E24 	4680 4045 4045 30200 30200 22840 13180 3730 29840 20680	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 213705 4045 13705 4045 16820 17040 9660	32950 31170 23790 14130 4680 32315 23155 23155 23155 24270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 E35 	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450 E36 47460 45680 38300 28640 19190 46825 45045 37665
5340 FROM / 011 012 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 D36 D37  5340 FROM D11 D12 D13 D14 O15 D21 D22 D13 D14 O15 D21 D22 D23 D24		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 9160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 21270 21600 28270 26490 19110 9450 E24 	4680 4045 4045 32000 30220 22840 13180 3730 29840 29840	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 213705 4045 13705 4045 16820 17040 9660 E33 15410 13630 6250	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 E35 34520 32740 25360 15700 6250 33885 32105 24725 15065 5615	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450 E36 
5340 FROM / D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D34 D35 D36 D37  5340 FROM / D11 D12 D13 D14 D15 D21 D12 D13 D14 D15 D21 D22 D23		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 9160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 21270 21600 28270 26490 19110 9450 E24 	4680 4045 32000 30220 22840 13180 3730 29840 20680 11020	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660 E33 15410 13630 6250	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450  E34 25070 23290 15910 6250 24435 22655 5615	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 E35 	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450 E36 
5340 FROM / 011 012 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 D36 D37  5340 FROM D11 D12 D13 D14 D15 D21 D22 D23 D33 D34 D35 D36 D37		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 9160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 21270 21600 28270 26490 19110 9450 E24 	4680 4045 32000 30220 22840 13180 3730 29840 20680 11020	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660 E33 15410 13630 6250 14775 12995 5615	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450 E34 	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 E35 	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450 E36 
5340 FROM / D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 D36 D37  5340 FROM D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 D36 D37		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 9160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 21270 21600 28270 26490 19110 9450 E24 	4680 4045 32000 30220 22840 13180 3730 29840 20680 11020	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660 E33 15410 13630 6250 14775 12995 5615	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450 E34 	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 25360 15700 6250 33885 32105 24725 15065 5615 2940 28060 20600 20600 11020	5340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450 E36 47460 45680 38300 28640 19190 46825 45045 37665 28005 18555 42780 41000 33620 23960
5340 FROM / 011 012 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D33 D34 D35 D36 D37  5340 FROM D11 D12 D13 D14 D15 D21 D22 D23 D33 D34 D35 D36 D37		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 9160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 21270 21600 28270 26490 19110 9450 E24 	4680 4045 32000 30220 22840 13180 3730 29840 20680 11020	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660 E33 15410 13630 6250 14775 12995 5615	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450 E34 	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 25360 15700 6250 33885 32105 24725 15065 5615 2940 28060 20600 20600 11020	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 48880 41500 31840 22390 9450 E36 
5340 FROM / D11 D12 D13 D14 D15 D21 D22 D23 D24 D25 D31 D32 D34 D35 D36 D37  5340 FROM / D11 D12 D13 D14 D15 D21 D13 D14 D15 D21 D22 D33 D34 D35 D34 D35 D34 D35 D34 D35 D34 D35 D36 D37		1780	9160 7380	18820 17040 9660	28270 26490 19110 9450 E14 20390 18610 11230	2160 E15 29840 28060 20680 11020	3940 2160 1780	11320 9540 9160 9160 7380	20980 19200 11820 2160 18820 17040 9660	28650 21270 11610 21270 21600 28270 26490 19110 9450 E24 	4680 4045 32000 30220 22840 13180 3730 29840 20680 11020	6460 4680 5825 4045 1780	13840 12060 4680 13205 11425 4045 9160 7380	23500 21720 14340 4680 22865 21085 13705 4045 18820 17040 9660 E33 15410 13630 6250 14775 12995 5615	32950 31170 23790 14130 4680 32315 30535 23155 13495 4045 28270 26490 19110 9450 E34 	45890 44110 36730 27070 17620 45255 43475 36095 26435 16985 41210 39430 32050 22390 12940 25360 15700 6250 33885 32105 24725 15065 5615 2940 28060 20600 20600 11020	55340 53560 46180 36520 27070 54705 52925 45545 35885 26435 50660 4880 41500 31840 22390 9450 E36 

5340 - MODEL CONVERSION NEW PRICES

5340																	
FROM /	<b>TO</b>	E37	F22	F23	F24	F25	F33	F34	F35	F36	F37						
Dii		56910	13810	21190	30850	40300	23710	33370	42820	55760	65210						
012		55130	12030	19410	29070	38520	21930	31 590	41 040	53980							
013		47750		12030	21690	31140	14550	24210	33660	46600 36940	56050 46390						
D14		38090 28640			12030	12030		14550	24000 14550	27490	36940						
021		56275	11650	19030	28690	38140	23075	32735	42185	55125	64575						
D22		54495	9870	17250	26910	36360	21295	30955	40405	53345							
D 23		47115		9870	19530	28980	13915	23575	33025	45965							
024		37455			9870	19320 9870		13915	23365 13915	36305 26855							
D 25 D31		28005 52230				9010	19030	28690	38140	51080							
D32		50450					17250	26910	36360	49300							
D33		43070					9870	19530	28980	41920							
D34		33410						9870	19320	32260 22810	41710 32260						
D35		23960 11020							9870		19320						
037		1570									9870						
5340																	
FROM /	, to	E12	E13	E14	E15	E21	E22	E23	E24	E25	E31	E32	E33	E34	E35	E36	E37
1 110111																	
E11		1780	9160	18820	28270	2160	3940	11320	20980	30430	4680	6460 4680	13840	23500	32950 31170	45890 44110	55340 53560
E12			7380	17040 9660	26490 19110		2160	9540 2160	19200	28650 21270		4000	4680	14340	23790	36730	46180
E14				3000	9450				2160	11610				4680	14130	27070	36520
E15										2160						17620	27070
E21							1780	9160	18820	28270	4045	5825 4045	13205	22865	32315 30535	45255 43475	54705 52925
E22								7380	17040 9660	26490 19110		4043		13705	23155	36095	45545
E24										9450					13495	26435	35885
E25															4045	16985	26435
E31												1780	9160	18820	28270 26490	41210	50660 48880
E32													7380	17040 9660		32050	
E33														,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9450	22390	
E35																12940	22390
E36																	9450
																	3430
E37																	3430
																	3430
E37																	3430
E37	/ TO	F22	F23	F24	F25	F33	F34	F35	F36	F37							3430
5340 	/ TO																,,,,,
5340 FROM /	/ <b>T</b> O	12240	19620	29280	38730	22140	31800	41250	54190	63640							,,,,,
5340 	/ 10																,,,,,
5340 FROM / E11 E12 E13 E14	<b>7</b> 0	12240	19620 17840	29260 27500	38730 36950 29570 19910	22140 20360	31800 30020	41250 39470 32090 22430	54190 52410 45030 35370	63640 61860 54480 44820							,,,,,
5340 	/ TO	12240	19620 17840 10460	29280 27500 20120 10460	38730 36950 29570 19910 10460	22140 20360 12980	31800 30020 22640 12980	41250 39470 32090 22430 12980	54190 52410 45030 35370 25920	63640 61860 54480 44820 35370							3430
5340 FROM A E11 E12 E13 E14 E15 E21	/ TO	12240 10460	19620 17840 10460	29280 27500 20120 10460	38730 36950 29570 19910 10460 36570	22140 20360 12980 21505	31800 30020 22640 12980 31165	41250 39470 32090 22430 12980 40615	54190 52410 45030 35370 25920 53555	63640 61860 54480 44820 35370 63005							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
5340 	/ TO	12240 10460	19620 17840 10460	29280 27500 20120 10460	38730 36950 29570 19910 10460	22140 20360 12980 21505 19725	31800 30020 22640 12980	41250 39470 32090 22430 12980	54190 52410 45030 35370 25920	63640 61860 54480 44820 35370							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
E37  5340  FROM /  E11  E12  E13  E14  E15  E21  E22  E23  E24	/ TO	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725	31800 30020 22640 12980 31165 29385	41250 39470 32090 22430 12980 40615 38835 31455 21795	54190 52410 45030 35370 25920 53555 51775 44395 34735	63640 61860 54480 44820 35370 63005 61225 53845 44185							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
E37  5340  FROM A  E11  E12  E13  E14  E15  E21  E22  E23  E24  E25	/ TO	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410	22140 20360 12980 21505 19725 12345	31800 30020 22640 12980 31165 29385 22005 12345	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285	6364 0 61860 54480 44820 35370 63005 61225 53845 44185 34735							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
E37  5340  FROM A  E11  E12  E13  E14  E15  E21  E22  E23  E24  E25  E31	/ TO	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345	31800 30020 22640 12980 31165 29385 22005 12345	41 250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510	6364 0 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960							
FROM / FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E32	∕ ₹0	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345	31800 30020 22640 12980 31165 29385 22005 12345	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285	63640 61860 54480 35370 63005 61225 53845 44185 34735 58960 57180							
E37  5340  FROM A  E11  E12  E13  E14  E15  E21  E22  E23  E24  E25  E31	<b>∕ ₹</b> 0	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345 17460 15680	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140							
FROM A  FROM A  E11  E12  E13  E14  E15  E21  E22  E23  E24  E25  E31  E32  E33  E34  E35	/ TO	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345 17460 15680	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690 21240	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690							
E37  5340  FROM A  E11  E12  E13  E14  E15  E21  E22  E23  E24  E25  E31  E32  E32  E34	<b>/</b> TO	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345 17460 15680	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690 21240	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140							
E37  5340  FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E32 E33 E34 E36	/ TO	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345 17460 15680	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690 21240	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
E37  5340  FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E32 E33 E34 E36	/ 10	12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345 17460 15680	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690 21240	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
E37  5340  FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E32 E33 E34 E36 E37		12240 10460	19620 17840 10460 17460 15680	29280 27500 20120 10460 27120 25340 17960	38730 36950 29570 19910 10460 36570 34790 27410 17750	22140 20360 12980 21505 19725 12345 17460 15680	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690 21240	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
5340 FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E32 E34 E35 E36 E37		12240 10460 10080 8300	19620 17840 10460 17460 15680 8300	29280 27500 20120 10460 27120 27120 25340 17960 8300	38730 36950 29570 19910 10460 36570 34790 27410 17750 8300	22140 20360 12980 21505 19725 12345 17460 15680 8300	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960 8300	41 250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750 8300	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690 21240 8300	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
5340 FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E34 E35 E36 E37		12240 10460 10080 8300	19620 17840 10460 17460 15680 8300	29280 27500 20120 10460 27120 25340 17960 8300	38730 36950 29570 19910 10460 36570 34790 27410 17750 8300	22140 20360 12980 21505 19725 12345 17460 15680 8300	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960 8300	41 250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750 8300	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 40730 40350 30350 30350 30350 8300	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
E37  5340  FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E32 E34 E35 E36 E37  5340  FROM / F22		12240 10460 10080 8300	19620 17840 10460 17460 15680 8300	29280 27500 20120 10460 27120 25340 17960 8300	38730 36950 29570 19910 10460 36570 34790 27410 17750 8300	22140 20360 12980 21505 19725 12345 17460 15680 8300	31800 30020 22640 12980 31165 229385 22005 12345 27120 25340 17960 8300	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750 8300	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 30690 21240 8300	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
5340 FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E36 E37 5340 FROM / F22 F23 F24		12240 10460 10080 8300	19620 17840 10460 17460 15680 8300	29280 27500 20120 10460 27120 25340 17960 8300	38730 36950 29570 19910 10460 36570 34790 27410 17750 8300	22140 20360 12980 21505 19725 12345 17460 15680 8300	31800 30020 22640 12980 31165 229385 22005 12345 27120 25340 17960 8300 F35 30535 23155 13495 4045	41 250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750 8300	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 40730 40350 30690 21240 8300	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
E37  5340  FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E32 E34 E36 E37  5340  FROM / F		12240 10460 10080 8300	19620 17840 10460 17460 15680 8300	29280 27500 20120 10460 27120 25340 17960 8300	38730 36950 29570 19910 10460 36570 34790 27410 17750 8300	22140 20360 12980 21505 19725 12345 17460 15680 8300	31800 30020 22640 12980 31165 29385 22005 12345 27120 25340 17960 8300	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750 8300	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 47730 40350 21240 8300 F37 	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							
5340 FROM / E11 E12 E13 E14 E15 E21 E22 E23 E24 E25 E31 E36 E37 5340 FROM / F22 F23 F24		12240 10460 10080 8300	19620 17840 10460 17460 15680 8300	29280 27500 20120 10460 27120 25340 17960 8300	38730 36950 29570 19910 10460 36570 34790 27410 17750 8300	22140 20360 12980 21505 19725 12345 17460 15680 8300	31800 30020 22640 12980 31165 229385 22005 12345 27120 25340 17960 8300 F35 30535 23155 13495 4045	41250 39470 32090 22430 12980 40615 38835 31455 21795 12345 36570 34790 27410 17750 8300	54190 52410 45030 35370 25920 53555 51775 44395 34735 25285 49510 40730 40350 30690 21240 8300	63640 61860 54480 44820 35370 63005 61225 53845 44185 34735 58960 57180 49800 40140 30690 17750							

# PILOT TEST

		Contract	Period Unit Charge	Extension Charg	
		<u>01d</u>	New	<u>01d</u>	New
3624	001	\$3,185	\$3,340	\$1,593	\$1,670
	002	3,515	3,690	1,758	1,845
	011	3,710	3,895	1,855	1,947
	012	4,040	4,240	2,020	2,120
	1301	37	38	19	19
	3150	220	231	110	115
	3233	686	720	343	360
	3243	561	589	281	294
	3245	131	137	66	68
	3701	111	116	56	58
	4750	315	330	158	165
	5500	175	183	88	91
	6301	333	349	167	174
	6302	278	291	139	145
	6501	110	115	55	57
	7820	304	319	152	159
	7950	525	551	263	275
	8001	88	92	44	46
	8201	598	627	299	313
3842	001	1,500	1,575	750	787
	1051	119	124	60	62
	5101	111	116	56	58
	6101	55	57	28	28
	7951	131	137	66	68
3845	001	666	699	333	349
	002	1,090	1,140	545	570
	003	1,000	1,050	500	525
	011	693	727	347	363
	012	1,130	1,185	565	592
	013	1,040	1,090	520	545
3846	001	288	302	144	151
	002	845	887	423	443
	003	771	809	386	404
	012	887	931	444	465
	013	813	853	407	426

MACH		LICENSED PR				1		MDL/ FEAT	.—	LICENSED PI	ROGRAMS
	FEAT \$	OLD \$	NEW OO						•	93.00	102.00
5611 5702	SS1 XP1	245.00 99.00	269.00 108.00				5726	AS 1 BA1		44.00	48.00
5704	AS1	106.00	116.00					CB1		90.00	99.00
	AS2 CB2	116.00 116.00	127.00 127.00					C21		118.00	129.00 129.00
	F02	155.00	170.00					C22		118.00 60.00	66.00
	RG2	116.00	127.00			l l		D4B		40.00	44.00
	SM2 SM7	106.00 18.00	116.00 19.00					D4C		53.00	58.00
	SM8	106.00	116.00					D4D D4E		53.00 60.00	58.00 66.00
	SM9	61.00	67.00					D4F		40.00	44.00
	UT3	18.00 163.00	19.00 179.00					D4G		53.00	58.00
	XX1 XX3	163.00	179.00					D4H D41		53.00 62.00	58.00 68.00
5725		For Custo	mers Who	For Custon				D42		42.00	46.00
		Paid Initia	l Charges	Paid No In	itial Charges			D43		56.00	61.00
		OLD	NEW	OLD	NEW			D44 D6A		56.00 34.00	61.00 37.00
	AS1	020		\$ 93	\$102			D6B		34.00	37.00
	C21	\$ 84	\$ 92	118	129			D6C		44.00	48.00
	D4B D4D	28 38	30 41	40 53	44 58			D65 D66		60.00 41.00	66.00 45.00
	D4F	42	46	59	64			D67		53.00	58.00
	D41	42	46	59	64			D68		53.00	58.00
	D43 D45	28 38	30 41	40 53	44 58			EM1		110.00 74.00	121.00 81.00
	D45	38	41	53	58			E31 E32		82.00	90.00
	D49	38	41	53	58			E33		99.00	108.00
	D6A D6C	42 38	46 41	59 53	64 58			FO1		126.00	138.00
	D61	24	26	34	37			F11 F12		101.00 90.00	111.00 99.00
	D62	24	26	34	37			F13		89.00	97.00
	D63 D66	30 28	33 30	44 40	48 44			F14		103.00	113.00
	D68	38	41	53	58	•		F52 G21		227.00 195.00	249.00 214.00
	E31	51	56	74	81			H11		36.00	39.00
	E32	57 69	62 75	82 99	90 108			H12		30.00	33.00
	E33 F52	159	174	227	248			H13 H14		60.00 48.00	66.00 52.00
	H13	44	48	60	66			H15		113.00	124.00
	H15	81	89 34	113	124 48			H16		158.00	173.00
	M3A M31	31 30	33	44 44	48			M3A		44.00	48.00
	M32	30	33	44	48			M31 M32		44.00 44.00	48.00 48.00
	M33	24	26	34	37			M33		34.00	37.00
	M34 M35	25 30	27 33	35 44	38 48			M34		36.00	38.00
	M36	28	30	40	44	l l		M35 M36		44.00 40.00	48.00 44.00
	M37	24	26	34	37	1		M37		34.00	37.00
	M38 M39	30 38	33 41	44 53	48 58			M38		44.00	48.00
	M44	-		61	67			M39 M4A		53.00 66.00	58.00 72.00
	M45	20	20	67	73 44			M4B		103.00	113.00
	M61 M62	28 36	30 39	40 51	56			M41		103.00	113.00
	M63	49	53	70	77			M42 M43		58.00 42.00	63.00 46.00
	M64	28	30	40 34	44 37			M44		42.00	46.00
	RG1 T21			183	201			M45		56.00	61.00
	UT1			16	17			M46 M47		93.00 42.00	102.00 46.00
	UT2			52 57	57 62			M48		56.00	61.00
	XA1 XA2			57 71	78	İ		M49		62.00	68.00
	XM1			57	62			M61 M62		40.00 51.00	44.00 56.00
	XX1			165	181	1		M63		70.00	77.00
	XX3			70	77	j		M64		40.00	44.00
								M66 M67		39.00 39.00	42.00 42.00
								M68		51.00	56.00
								M69	1	69.00	75.00
								RG1		30.00	33.00
								SS 1 T2 1		106.00 183.00	116.00 201.00
						l		UT1		37.00	40.00
						- 1		XA2		143.00	157.00
								XA3 XA4		220.00 71.00	242.00 78.00
						1		XP1		85.00	93.00
								XR 1		275.00	302.00
								6000 6001		75.00 75.00	82.00 82.00
						1		6010	}	125.00	137.00
						1		6011		125.00	137.00
						1					
						1					

### DP Education Courses

	Course	Old	New
Course Title	Code	Price	Price
DOS/VSE Problem Determination	A3612	\$ 489	\$ 537
DOS/VS VSAM Implementation	A3753	913	1,000
DPPX Application Programming Workshop	C3605	495	544
8100 DPPX Implementation Workshop	C3610	625	687
DPPX Basic System Programmers Workshop	C3611	440	484
DPPX Basic System Programming Workshop	C3612	550	605
DPPX Advanced System Facilities Workshop	C3615	715	786
DPPX Communications System Programming Workshop	C3620	990	1,080
ACF/NCP Coding Fundamentals	G3612	544	598
ACF/NCP Control and Flow	G3613	907	997
ACF/TCAM Installation Workshop	G3614	1,955	2,150
ACF/NCP Coding for BSC 3270, SS, NTO	G3616	165	181
ACF/VTAM Control and Flow	G3617	595	654
ACF/VTAM Multisystem Networking Facility (MSNF)	G3618	940	1,030
Installation Workshop			
SNA Data Flow and Design	G3621	500	550
3279/GDDM Installation Workshop	G3660	478	525
NCCF/NPDA Implementation	G3670	560	616
8100/DPCX 3790 Programming Workshop	G3796	770	847
8100/DPCX System Design and Performance	G3797	770	847
8100/DPCX 3790 Interactive Host Communication			
Workshop	G3798	704	774
Resource Access Control Facility Implementation	H3601	280	308
JES2 Internals	H3620	658	723
JES3 Services and Systems Interface	H3630	677	744
OS/VS Multiprogramming Services	н3730	850	935
OS/VSl Systems Programming	H3740	2,260	2,485
OS/VS1 Problem Determination	H3741	594	653
OS/VS VSAM Application Design Topics	H3742	275	302
OS/VS VSAM System Programming Topics	H3743	525	577
JES3 System Programming	Н3766	2,815	3,095
OS/MVS TSO for Systems Programmers	H3769	520	572
MVS Measurement and Tuning	H3770	1,160	1,275
MVS Structure and Logic	H3773	700	770
Planning and Controlling and MVS System	H3774	495	544
MVS System Diagnostic Methodology	H3775	995	1,090
OS/VS JCL and Utilities	H3781	405	445
OS/VS Assembler Interface - SAM/BDAM	H3783	943	1,035
3850 Mass Storage System Installation Workshop	J3601	600	660
3850 Mass Storage System Internal Operation and	J3602	750	825
Recovery			
Assembler Workshop	K3603	622	684
ANS-COBOL Coding Workshop	M3608	713	784
PL/1 Programming	P3669	926	.1,015
VSPC Implementation for System Programmers	S3820	295	324
CICS/VS Macro Level Coding	U3681	697	766
IMS/VS Data Communication Implementation	U3693	1,680	1,845
IMS/VS Master Terminal Operations	บ3705	332	365
IMS/VS Data Base Performance and Tuning	U3720	1,215	1,335
IMS/VS Data Communications Performance Analysis	U3721	992	1,090
IMS/VS Physical Organization of Data Bases	U3722	459	504
Workshop			
IMS/VS Implementation of Logical Relationships	U3723	330	363
Workshop			
CICS/VS Performance Analysis	U3901	\$1,030	\$1,130
DL/l Applications Analysis	U4302	525	577
DL/1 DOS/VS Physical Organization of Data Bases			•
Workshop	U4303	324	356
DL/1 DOS/VS Secondary Indexing and Logical			
Relationships Workshop	U4304	324	356
Project Management	W9877	643	707
Project Implementation	W9885	634	697
Data Processing Operations Management	W9886	634	697
Programming Productivity Techniques	W9889	722	794
Auditing and Controls in Data Processing	W9892	931	1,020
Managing Communications Systems and Networks	W9893	779	856
Project Planning and Control for Users	W9896	653	718
Data Security Design and Control	W9898	453	498
Performance Evaluation and Capacity Planning	W9899	1,695	1,860
Controlling Information System Implementation	W9900	750	825
Managing Data Processing	W9901	605	665
Information Systems Planning	W9902	632	695
		032	0,5

## **GSD EDUCATION COURSES**

Course Description	Code	Old	New
System/3 Communications Control Program Workshop	D1008	\$ 727.00	\$ 799.00
System/3 Model 15 Operator Training	D1014	416.00	457.00
DFU Workshop for Non-Programmers	D2004	319.00	350.00
Design/Programming Fundamentals	D2005	165.00	181.00
CCP System Design	D2010	344.00	378.00
System/34 Work Station Design and Implementation	D2040	399.00	438.00
System/34 Remote Workstation Design and Implementation	D2045	36.00	39.00
System/34 Systems Operations	D2050	330.00	363.00
System/34 Interactive Communications Feature (ICF) Programming	D2051	200.00	220.00
Application Design	D2060	270.00	297.00
Planning for 5520 Administrative Systems	D2080	125.00	137.00
5520 Administration Management	D2083	125.00	137.00
Series/1 CM/1 Installation Workshop	D2084	1175.00	1292.00
COBOL Batch Workshop	D2085	375.00	412.00
System/34 COBOL Workstation Workshop	D2086	270.00	297.00
Application Design	D2660	270.00	297.00
3741 Design Workshop	D2741	242.00	266.00
IBM 5110 Systems Design and Analysis	D2800	363.00	399.00
Hardware and SCP	P2000	532.00	585.00
Control Program Support Workshop	P2002	326.00	358.00
Realtime Programming System Implementation	P2004	726.00	798.00
FCPM/1 Implementation Workshop	P2005	245.00	269.00
Energy Management Implementation Workshop	P2006	450.00	495.00
Facility Control Power Management	P2007	640.00	704.00
Realtime Programming System Interface for FORTRAN IV Programming	P2008	514.00	565.00
Realtime Programming System Advanced Topics	P2010	738.00	811.00
Realtime Programming System Interface for PL/I Programmers	P2011	634.00	697.00
Series/1 Programmable Communications Subsystem Hardware			00
& Preparation Facility	P2012	574.00	631.00
Control Program Support (CPS) Workshop	P2014	726.00	798.00
Series/1 Program Preparation Subsystem	P2018	475.00	522.00
Series/1 Realtime Programming System Interface for Assembler Programmers	P2019	765.00	841.00
Supermarket Implementation	P2020	250.00	275.00
IBM Programmable Communications Subsystem Programming Support	P2023	850.00	935.00
Series/1 Programming System SNA Interface	P2024	500.00	550.00
Event Driven Executive Concepts and Facilities Workshop	P2025	260.00	286.00
Series/1 Event Driven Language Workshop	P2026	420.00	462.00
Series/1 Event Driven Executive Multiple Terminal Manager Workshop	P2028	300.00	330.00
Fundamentals of RPG II Programming	Q1005	221.00	243.00
RPG II Programming Workshop	Q2100	598.00	657.00
RPG II Additional Topics	Q2125	491.00	540.00
System/34 WSU Workshop	Q2130	757.00	832.00
System/34 RPG II Workstation Coding Workshop	Q2140	438.00	481.00
System/32 Implementation	S2000	642.00	706.00
System/3 Implementation	S2007	354.00	389.00
System/3 Model 12 Implementation	S2012	256.00	281.00
System/3 Model 15 Implementation	S2015	578.00	635.00
System/34 Implementation	S2020	731.00	804.00
IPICS Implementation—EPDC/Product Costing	S2250	367.00	403.00
IPICS Implementation—Inventory Accounting/Product Control	S2251	650.00	715.00
IPICS Implementation—Material Requirements Planning/Capacity Planning	S2252	650.00	715.00
IPICS Implementation—EPDC/Internals	S2253	367.00	403.00



Data Processing Division 1133 Westchester Avenue White Plains, New York 10604

General Systems Division P. O. Box 2150 Atlanta, Georgia 30301